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NOVEMBER 1982

SYMBOLS

The following standard symbols are used in this publication:

.. figures not available

... figures not appropriate or not applicable

- nil or zero

-- amount too small to be expressed

x confidential

p preliminary figure(s)

r revised

M thousand(s)

MW.h megawatt hours

GW.h gigawatt hours

Note: Components may not add to total due to rounding.

PREFACE

The Alberta Statistical Review, Quarterly provides statistical tables and graphs containing monthly or quarterly data on the economy of Alberta, as well as a brief narrative highlights page. The publication is organized into the following ten sections: Summary of Major Economic Indicators, Population, Labour Force and Related Statistics, Price Indexes, Energy and Natural Resources, Construction, Manufacturing, Agriculture, Trade and Commerce and Travel. The majority of the tables present data at the provincial level while others present data for communities or compare the economy of Alberta with that of Canada and other Provinces.

To obtain additional information regarding this publication or the data within, users are invited to contact the Information Services Section, Alberta Bureau of Statistics, (403) 427-3058.



http://archive.org/details/abstatrev1982qu3

PREFACE

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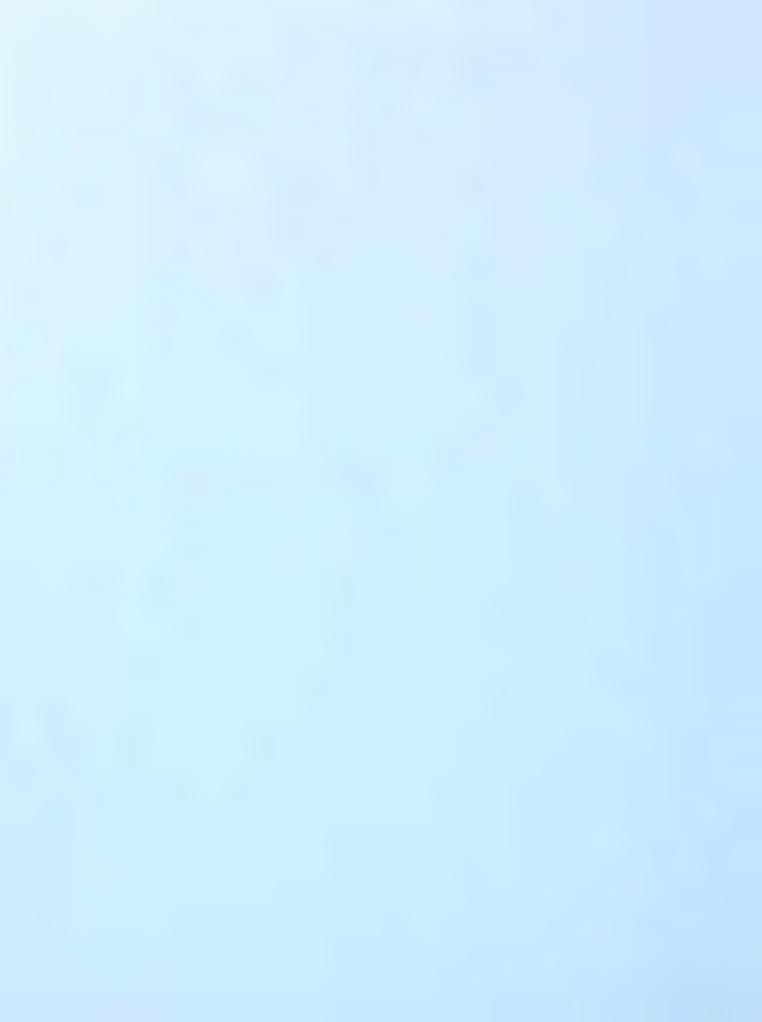


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HIGHLIGHTS
AND
SUMMARY OF MAJOR ECONOMIC INDICATORS



HIGHLIGHTS

- During the first six months of 1982, Alberta's population increased by 33,000 persons, to reach 2,320,000 on 1-Jul-82. Though the rate of population growth experienced in Alberta is moderating, it consistently remains the highest in Canada.

- Current estimates indicate that as a component of population growth, net interprovincial migration is declining in Alberta, relatively as well as absolutely. At 4,850 during the second quarter of 1981, this component accounted for 31.4 percent of Alberta's overall population growth. During the same period in 1982, net interprovincial migration contributed only 27.0

percent, or 4,305 persons.

Alberta's employed labour force numbered 1,072,000 persons during Sep-82, a level 2.6 percent below that registered during the same month in 1981. To various degrees, a similar trend was experienced in every Canadian province, causing the number of persons employed nationwide to drop by 4.4 percent over the twelve months preceding Sep-82. Alberta's unemployment rate at 8.4 percent remains among the lowest in Canada, second only to that of Saskatchewan and comparing favourably to the 11.3 percent encountered nationally.

The Consumer Price Index (CPI) for Edmonton and Calgary rose by 10.3 percent and 11.8 percent respectively between Sep-81 and Sep-82. In both centers, the most significant increase during the period was recorded within the housing component, where the index rose by 12.2 percent in Edmonton and 16.5 percent in

Calgary.

- During the first half of 1982 the construction of 16,287 dwelling units was begun in Alberta. This represented a decline of 17.1 percent with respect to the same six month period in 1981. Most of the decline occurred in the construction of single detached dwellings, which dropped from 10,245 units during the first half of 1981 to 5,186 units during the same half of 1982. This significant decline was offset in part by increases in the construction of row houses and apartments.

During Aug-82, the total value of retail sales in Alberta was \$874 million, 2.7 percent below that registered during Aug-81. Much of the sales decline can be traced to a few store type categories. Over the twelve month period preceding Aug-82, men's clothing store sales dropped 27.3 percent, household furniture store sales dropped 28.4 percent, and motor vehicle dealer sales dropped 17.4 percent. Conversely, many store type components experienced sharp increases in the value of sales transacted over the same period: household appliance stores up 21.1 percent, pharmacies, patent medicine and cosmetic stores up 27.6 percent, and general stores up 21.8 percent.

SUMMARY OF MAJOR ECONOMIC INDICATORS, ALBERTA, 1981-1982

	STINO	LATEST MONTH/O	CURRENT VALUE	PREVIDUS MONTH/O	PPEVIOUS YEAR'' VALUE	FRENTOUS MOUTH O	CHANGE REVIOUS REAR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
FOPULATION	000.	JUL-82	2,320	2,306	2.443	9 0	& &	~
LABOUR FORCE	000.	SEP-82	1.170	1.196	1,140	0	C4	C
EMPLORMENT	000,	SFP-82	1,072	1, 102	1. 101	1 6	C C	C
UNEMPLOYMENT	000.	SFP-82	86	9.1	3.8	. 2	16.77 (4)	C
UNEMPLOTMENT RATE	%	SEP-82	8 4	7 9	*			₹
PARTICIPATION RATE	*	SFP-82	70 5	72 2	7.1.3			
AVERAGE WEEKLY EARNINGS INTUSTRIAL COMPOSITE	69	MAY 82	427 78	129 76	388 80	u	01	
CPI ALL ITEMS, CANADA	1971=100	SEP-82	267 %	26.6.1	242 4	3	œ	1 7
TPI ALL ITEMS, EDMONTON	1971=100	SFP-82	268 8	267 6	243 6	0.00	10 3	ä
CPI ALL ITEMS, CALGAR,	1971-100	SEP-82	270 5	268 A	241 9	9 0	α =	61
NATURAL GAS	M M CUBIC METRES	JUL -82	5.577	6.586	4.688	0 5	2 0	21
RUNE 011	M CURIC METRES	JUL -82	4.539	4,845	1.830	7 5	6.3	21
SANTHETTO CRUDE OIL	M CURIC METRES	JUI 82	835	611	612	£ 3.5 €	36. 4	27
DWELLING STARTS	UNITS	SFP 82	1,245	550.1	3 4/3	18.0	8 69	F 77
MALLING COMPLETIONS	SIMO	SEP 82	3.600	2.607	4.025	æ ====================================	10 6	£1
VALVE OF RUILDING PERMITS	\$ MILLIONS	JUL -82	286	192	1017	C 6	42 4	45
VALUE OF MANUFACTURING SHIPMENTS	\$ MILLIONS	AUG-82	1.107	1.016	1, 132	0 6	6	10
FARM CASH RELETETS	* MILL : ONT	JAN AUG-82	2,403	216	2.1.96		c C	4
VALUE OF RETAIL TRADE	I WILLIONS	AUS 2.	871	9116	808	~	-2 /	7.3





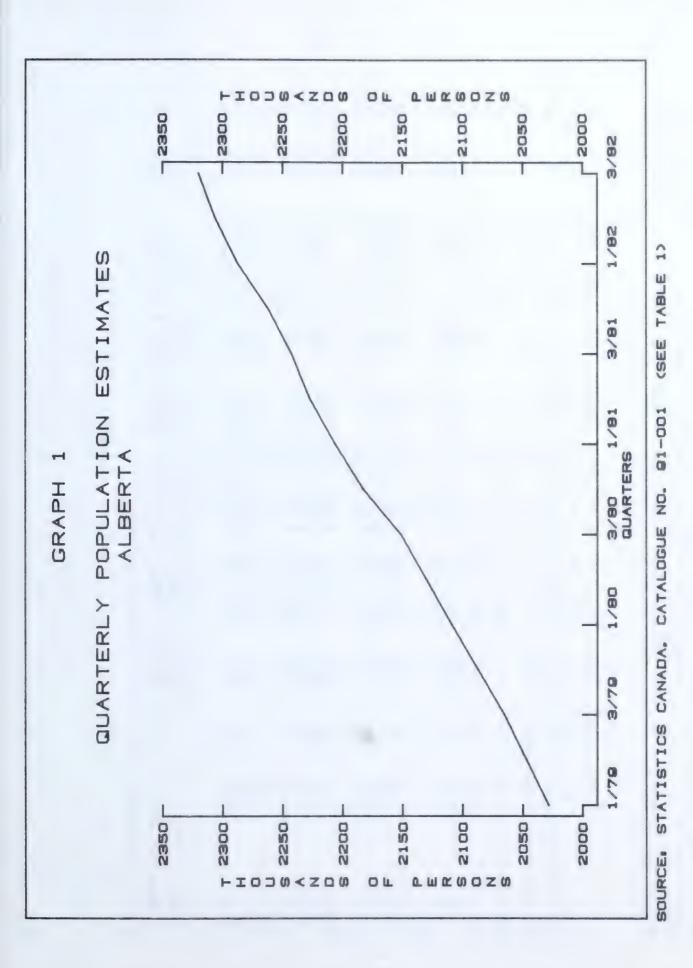


TABLE 1 ESTIMATED POPULATION OF CANADA, BY PROVINCE, 1974-1982

974 22,364 54 975 975 976 976 976 977 (r) 22,697 55 99 977 (r) 23,287 56 97 978 (r) 23,769 56 11 23,725 56 11 23,791 56 11 24,004 56 11 24,086 56 11	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0	(THOUSANDS 6, 123 8,00 6,179 8,17 6,234 8,29	ANDS) 8,054						
974 22,364 54 975 975 976 22,697 54 976 977 (r) 23,287 56 97 979 (r) 23,769 56 979 111 23,791 56 980 (r) 24,058 56 111 24,004 56 111 24,086 56 11 24	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	654 684 689 689	.23	.05						
975 976 977 978 977 977 979 11 12 23, 287 56 979 11 23, 769 56 111 23, 725 56 11 12 23, 781 56 11 23, 782 56 11 23, 783 56 11 23, 783 56 11 24, 086 56 11 24, 086 56 11 24, 086 56 11 24, 342 56	7 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	665 677 684 689	. 23		1.008	006	1,722	2,376	21	40
976 (r) 23,287 56 978 (r) 23,287 56 978 (r) 23,769 56 11 23,725 56 11 23,725 56 11 23,725 56 11 23,932 55 11 24,004 56 11 24,004 56 11 24,086 56 11	81 2 2 222 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 777	684 689 693	.23	8,172	1.014	206	1.778	2,433	2.1	4
977 (r) 23,287 56 978 (r) 23,534 56 11 23,769 56 111 23,725 56 110 23,725 56 110 23,791 56 120 (r) 24,058 56 111 24,004 56 111 24,086 56 111 24,086 56 111 24,086 56	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	w w 111	0 00		8,265	1,022	921	1,838	2,467	22	43
978 (r) 23.534 56 11 23.725 56 111 23,725 56 110 23,725 56 110 23,725 56 111 23,725 56 111 23,731 56 111 24,004 56 111 24,004 56 111 24,004 56 111 24,005 56	1 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	m 777	00 00	6,295	8,355	1.028	935	1.911	2,500	21	44
979 (r) 23.769 56 11 23.725 56 111 23.725 56 1V 23.861 56 980 (r) 24,058 55 1 23.932 55 11 24,004 56 11 24,004 56 11 24,086 56	122	च च च	9	6,312	8,444	1.032	944	1.984	2.542	2.2	45
111 23,725 56 111 23,725 56 110 23,791 56 110 24,058 55 111 24,058 55 111 24,004 56 111 24,086 56 111 24,086 56	222	च च		34	10		953	.05	5	22	V
111 23,725 56 1111 23,725 56 111 23,791 56 1980 (c) 24,058 55 111 24,004 56 111 24,086 56 11 24,086 56 11 24,342 56	122	寸	0	6,325	8.480	1.029	948	2.029	2.572	23	
111 1V 23,791 56 1V 24,058 55 1 24,004 56 111 24,004 56 1V 24,086 56 1V 24,342 56	100		9	.33	7.	1,029	951	.04	5	22	4
1V 23,861 56 980 (r) 24,058 56 1 1 1 1 1 1 24,004 56 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77	842	693			1.029	953	90.	n.	23	4
980 (r) 24,058 56 1 23,932 56 11 24,004 56 111 24,086 56 1V 21,12 56	122	77	0	35	5	1.026	955	.08	œ.	23	45
1 23,932 55 111 24,004 56 110 24,086 56 1V 21,12 56		V	0	39	.57	1.026	(3)		9	22	45
111 24,004 56 1111 24,086 56 11		7	695	.36	54	1.024	M)		9.	23	4
111 24,086 56 1V 21,12 56 981 (1) 24,342 56	123	845	695	6.380	8.560	1,025	096	2,130	2.65.1	22	7
IV 21, 12 56		d.	269	33	. 57	1.026	6		Ç.	22	T
981 (r) 24,342 56		43	0	.40	. 58	1,025	3		9	23	
	123	847	0	77	9	.02	(0)	C	7.		4
I 24,230 567	123	847	969	6.415	8.601	1,023	965	2,206	2.718	23	4
4.296 56	122	847	0	7.	9	1.024	0	2			46
4,365 56	123	848	0	4	0	.02	-	CI.	7.		4
4,433 57	123	850	0	4.	9	1,028	-	4	. 7		4
4,603 5	123	853	701	47	-	03	00	3	.78		4
4,499 5	123	850	669	.45	9.	. O.3	-	.2	77		
II 24,561 570	123	852	700	6,466	8,684	1,033	980	2,306	2,777	24	47
4.625 57	123	854	702	.47		.03	00	0	. 78		ব

SOURCE STATISTICS CANADA, CATALOGUE NO 91-001 (QUARTERLY ESTIMATES) AND 91 201 (ANNUAL ESTIMATES)

QUARTERLY DATA ARE AS OF THE FIRST MONTH IN EACH QUARTER (1) ANNUAL DATA ARE AS OF THE FIRST OF JUNE

^{..} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 1 ..

TABLE 2 ESTIMATES OF POPULATION BY SELECTED AGE-GROUPS AND SEX, ALBERTA, 1978-1982

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 4			GE GROUPS F	R BOTH S	
	MALE	FEMALE	SEXES	- 14	1 4	2 - 2	
			11)	THOUSANDS		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
1978							
1-UAN		61.	956	23	9	23.	ന
1-APR		70.	972.	12	0	24.	5
1-JUL	010	977.5	987	516.1	998.1	327.4	146.3
1-0CT	022.	89	+ -	22	0	31.	00
1979							
NAU-T		7	,028.	26.	.018	34	6
1-APR	1.042.1	.004		9	1,046.6	332.8	151.3
1-JUL	050	013.	.063	20.	.055	35	2
1-0CT	061.	,023	085.	525.9	.066	39	4
1980							
1-UAN	स	035	. 109	32	.078	43	n.
1-APR	7	042.	, 130.	25.	, 111,	39	4
1-JUL	1,097.3	1,052.2	2,149.5	529.6	1, 121,8	342 2	155 8
1-0CT		.990	179.	37	137	47.	00
1981							
1-JAN	124	.078	,202.	42.	149	50.	5
1-APR (r)	139	.087	,226.	40	180	46	6
	1,147.2	1,09.1.7	2,241.9	544.6	1,188 6	348 6	160 1
	57	107.	265.	48	188	63.	S.
1982							
1-UAN	171.	121	,293.	55	.203	67	7
1-APR	1, 183.8	1,127.9	2,311.7	555 5	1,235 8	354.6	165 7
1-UUL	190	. 137.	,327.	57	246	56	1
1-00-1							

SOURCE: ALBERTA BUREAU OF STATISTICS

NOTE: SOME NUMBERS MAY NOT ADD DUE TO ROUNDING

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6131 **

TABLE 3 POPULATION GROWTH BY COMPONENT, ALBERTA, 1977-1982

977 111 111 111 111 111 111 111 111 111			
977 11,175 11 11 11 14,195 17,670 11,175 11 14,195 17,140 18,290 2,140 11 11 11 11 12,195 11,175 14,195 11,175 14,195 11,175 14,195 17,595 11,175 18,815 11,175 18,815 19,910 11,190	TO	INCREASE	GROWTH
977 111 14, 195 111 14, 195 114, 195 117 111 111 111 111 111 111 11	(NUMBER)		
977 111 111 114 195 110 111 111 111 111 111 111 11			
I 6,855 11 14,195 14,195 11 14,195 11 14,195 11 14,195 11 12,195 11 12,195 11 14,330 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,100 10,270	48,845	22,800	71,645
II	9,280	5,645	14,925
11	11,500	5,890	17.390
1V 8, 290 1 1 6, 630 1 1 6, 630 1 1 6, 630 1 1 75, 250 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17,635	5,860	23,495
978 II II IV 979 979 111 11 11 11 11 11 11 11 11 11 11 11 1	10,430	5,405	15,835
I	48.445	23,455	71,900
111 110, 250 111 111 111 111 111 111 111 111 111 1	10,425	5,540	15,965
111 11	9,055	6,015	15,070
1V 9,995 1I 10,880 1II 8,485 1II 12,195 1II 14,330 50,080 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,630 11,10 10,270 10,270	17,340	6,085	23,425
979 11 10,880 11 10,880 11 12,195 14,330 11,63	11,625	5,815	17,440
111 8.485 111 8.485 110 980 11 14.330 111 17.595 111 18.815 11 14.030 11 14.030 11 14.030	57,130	23,720	80,850
III 12.195 IV 330 980 II 14,330 III 7,595 IV 7,595 IV 45,775 III 14,030 III 14,030 IV 10,270 IV 16,625	12.285	5,860	18, 145
111 12, 195 14, 330 11 11 11 12, 080 11, 630 11, 630 12, 985 11, 630 14, 030 11, 630 12, 040 12, 040 12, 040 12, 040 13, 040 14, 030 10, 270 10,	10,745	6,240	16,985
1V 14,330 980 50,080 11 7,595 111 18,815 1V 12,040 45,775 11 14,030 11 1,0270 10,270	15,245	5,890	21,135
980 I III 11.630 IV 7.595 12.040 12.040 14.030 III 4.850 IV 45.775 14.030 IV 10.270 10.270	18,855	5,730	24,585
111 11/ 11/ 11/ 11/ 12.040 11/ 11/ 11/ 11/ 11/ 11/ 10.270	66.540	25,985	92,525
III IV 12.040 14.030 III 10.270 IV 16.625	14,550	6,390	20,940
111 1V 12.040 1 14.030 1 1 10.270 1V 16.625	12, 100	6.850	18,950
1V 12.040 1 14.030 1 11 10.270 1V 16.625	23,825	6.245	30,070
1 14.030 11 4.850 11 10.270	16.065	6,500	22,565
II 4.030 III 4.850 IV 16.625	62,685	28,690	91,375
III 4.850 IV 16.625	17,505	6.760	24.265
111 1V 16.625	8,630	6.820	15.450
16,625	15,270	7,905	23,175
0	21,280	7,205	28,485
0.930	10.840	7,300	18,140
111	8,610	7,360	15,970

SOUNCE ALBERTA BUREAU OF STATISTICS

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6128 **

1980-1982
PROVINCES,
OTHER
AND
ALBERTA
BETWEEN
EXCHANGE
PULATION
POPUL
TABLE 4

TOTAL

TERR.

B.C.

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MAN

ONT.

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P.E.I.

NFLD.

MIGRATION TO ALBERTA FROM OTHER PROVINCES 1980 (r) I I I III IV 1981 (r) I I I I I I I I I I I I I I	0		5.260	4 350		1	(
1980 (r) 11 111 114 1981 (r) 111 111	0		C			1	0				
111 111 110 1984 (r) 111 111	0	985		4	15	4.05	0.	.67	6,83	2,820	8
_	70	125	0		47	26	2	00	6.35	74	E .
_	- L	0 0	0000	000	- L	0 0	10	20	ם מ	C C C	00
_		0 (1 0		2 6	0.0	10	- 4	0.0	000	0 0
_		7	. 1		32	7 7 7	0 0		0 0	000	0 0
_		- (- 1		21.2		000		000	0 4	
I I I I I I I I I I I I I I I I I I I	5.220	1,125	5,720	5,810	12, 180	55,630	14,995	11,4/5	34,980	3,450	156.585
III	1,060	4 1	9 1		4 4 3	01,0	J (000	5 C	0 0	ى . ئ
III	. 8 15	0 1			, 28	8,47	. (20 (0.00	20.0	0
>	815	5	N	0.	00	36	0	20	20 1	367	00
	1,530	CA	C.		, 27	03	. 85	55	. /5	010.	4 D
1982		1	1	-	(4	(((
→	1, 185	290	1,345	890	2,360	9,715		2.805	7.095	802	27.180
II	640	190	0	d.	-	10	1,600	. 29	. 88	3	0.69
III											
IV											
MIGRATION FROM ALBERTA											
TO OTHER PROVINCES											
1980 (٢)	1.560	490	2.970	(0)	92	(7)	. 28	8	1	1,855	00
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1981 (٢)	2,160	200	. n	-	- [577 1	50 1	9 1	U (٠. الم الم	-
ы	490	155	00	62	50 1		- 1	. 5	. A C	530	7 .
	870	155	1,185	1.150	1.920	10,460	3,750	6.340	18,325	000	45.210
	440	041	010	D I	10 (. A	- L	1 L	. ·	300	- 0
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- C C C C	425		1	505	0	44	8	00	34	3	0.2
d jee	4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	140	000000000000000000000000000000000000000	540	715	4.610	1.655	2.295	5.050	270	16.38
panel .											
NET EXCHANGE BETWEEN ALBERTA											
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1981 (7)	3 060	625	2 220	3 000	-	7 \$	80	50	0	1.015	5
	570	06	-			43	1	37	(7)		45
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1 0	375	115	066	575		69	34	97		435	
	1,170	275	545	765	2,610	6,575	1,315	1,135	1,655	SAO	16.625
1982											
	760	210	675	285			- 995	- 40	-245	470	6.970
I	185	50	3	- 100	·	00	LD.		C:000	U	
III											
> 1											

SOURCE: ALBERTA BUREAU OF STATISTICS

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6130**

IMMIGRATION TO CANADA BY PROVINCE OF INTENDED DESTINATION, 1977-1982 TABLE 5

12.694 15.39 2 2.803 3.38 2 2.803 3.38 2 2.803 3.38 2 2.522 3.33 2 2.806 2 2.806 2 2.806 3 3.819 2 2.542 2 2.008 2 2.806 3 3.819 3 4.027 486 3 5.90 6 94 6 4.295 6 94 6 5.311 6 5.310 6 6 94 7 705 6 91 7 705 7 70	QUARTERLY	CANADA	NFLD.	P.E.I.	. S.	B.	QUE	ONT.	MAN.	SASK.	AI TA.	B.C.	× ×
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17 23,340 112 56 350 173 3,847 11,998 1,094 418 2,522 3.	-	2.99	00		44	(0	34	0	1,431	702	00	.10	52
976 86,313 374 145 980 661 14,290 42,397 3,574 1,564 9,826 7 11 24,223 94 230 177 3,754 10,306 935 382 2,842 2 1V 19,165 86 23 185 177 3,754 10,306 935 2,802 2 1V 19,165 86 23 185 1,414 3,346 976 12,602 2,802 1 1V 19,165 86 80 1,338 1,445 1,607 3,500 976 1,788	1-1	3,94	-		5	P-	. 84	6.	1,094	418	5	.3	52
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11)	1.07	-		230	177	55	0,30	0	38		79	48
11	1-1	4.22	70		248	170	77.	2,05	978	426		5	40
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979 112,096 552 289 1,338 1,145 19,534 51,979 4,906 2,762 12,746 16 111 32,348 89 54 207 152 3,767 8,836 758 3,774 36 207 16,23 3,767 8,836 758 26,44 3 1,782 2,786 3,787 16,607 378 3,787 3,787 16,607 378 3,787 4,692 1,786 3,604 4 3,787 4,692 1,789 7,789	-	9,16	86		185	141	34	46	750	332		.80	26
III 39,866 80 39 207 152 3.767 8.836 758 350 1.782 2.784 3.767 8.836 758 350 1.782 2.784 3.727 4.782 4.785 564 4.707 <	16	12.09	5	00	1.338	14	53	6.		76	7	59	208
11 23,948 89 54 240 209 3,877 11,607 975 561 2,644 3 3 3 3 3 3 3 3 3		18.86	00	(207	15	.76	80		35	, 78	.86	33
11 32.052 210 94 401 311 5.252 14.692 1.290 778 4.027 4.992 1.290 1.290 778 4.027 4.9980 143.117 541 190 1.616 1.207 22.541 62.264 7.684 3.604 18.841 24.313 5.004 18.841 24.314 24.315 1.019 24.315 24.	bred	3,94	89		240	0	.87	1.6	975	561	,64	.65	37
IV 37,230 174 102 490 473 6,638 16,844 1,883 1,073 4,333 5. 980 143,117 541 190 1,616 1,207 22,541 62,264 7,684 3,604 18,841 24 11 34,267 111 40,055 186 57 623 303 5,870 17,69 869 3,604 18,841 24 11 30,055 186 57 623 303 5,870 17,492 2,251 970 5,746 6,746 7,746 7,746 <td>proof</td> <td>2,05</td> <td>-</td> <td></td> <td>401</td> <td>49-</td> <td>,25</td> <td>4.6</td> <td></td> <td>17</td> <td>.02</td> <td>95</td> <td>46</td>	proof	2,05	-		401	49-	,25	4.6		17	.02	95	46
980 143.117 541 190 1.616 1.207 22.541 62.264 7.684 3.604 18.841 24. 1 40.055 186 57 623 303 5.870 17.492 2.251 970 5.300 6. 11 40.055 186 57 623 303 5.870 17.492 2.251 970 5.300 6. 11 37.270 143 42 251 198 5.027 13.590 1.579 869 3.500 6. 11 30.005 101 38 38 31.262 183 4.101 11.76 13.590 1.579 746 6. 11 30.005 101 38 38 31.262 183 13.306 1.271 5.326 5.383 2.391 19.289 22. 11 36.735 147 37 444 304 5.638 15.971 1.487 629 5.705 6.14 1.310 5.11 1.326 5.311 5.311 5.311 5.311 5.311 5.326 5.311 5.311 5.311 5.326 5.311	Sreed	7.23	-		490	-	.63	6,8		.07	,33	. 12	92
I 34, 267 111 47 364 436 6,593 15,439 1,769 869 3,500 5 III 40,055 186 57 623 303 5,870 17,492 2,251 970 5,300 6 III 37,270 143 42 270 5,027 15,743 2,045 1,019 5,300 6 IV 31,525 101 44 251 198 5,057 13,590 1,579 746 6 981 128,421 480 120 1,401 992 21,064 55,032 5,383 2,391 19,289 22 1 26,519 123 19 262 183 4,101 11,176 1,326 574 3,963 42 1I 36,735 147 37 444 304 5,638 15,971 1,487 629 5,705 6 1V 35,162 102 26 383	00	43.11	541	190	-	1,207	2.54	2.2	.68			4	189
11 40.055 186 57 623 303 5.870 17.492 2.251 970 5.300 6. 11		4.26	111	47	0	436	6,59	5,4	.76	869	~	5	39
III 37,270 143 42 378 270 5,021 15,743 2,085 1,019 5,746 6. IV 31,525 101 44 251 198 5,057 13,590 1,579 746 4,295 5. IV 26,519 123 19 262 1,401 992 21,064 55,032 5,383 2,391 19,289 22. II 26,519 123 19 262 183 4,101 11,176 1,326 574 3,963 42. II 36,735 147 37 444 304 5,638 15,971 1,487 629 5,705 6. IV 35,162 102 26 383 245 7,042 14,579 1,299 614 5,716 6. 982 102 26 383 245 7,042 14,579 1,299 614 5,028 5,716 6. 11 32,773		0.05	186	57	CV	303	.87	7.4	.25		*	-	62
IV 31,525 101 44 251 198 5,057 13,590 1,579 746 4,295 5,74 746 4,295 5,74 428 22.391 19,289 22.391 19,289 22.391 19,289 22.391 19,289 22.391 19,289 22.391 19,289 22.391 44 30,283 4,101 11,176 1,326 5,74 3,1310 52.31 44 30,43 4,283 13,17 5,74 3,1310 5,74 31,10 5,74 31,10 5,74 31,10 5,74 31,10 5,74 31,10 5,74 31,10 5,74 31,10 5,70 6,1 4,283 1,13 4,57 1,29 6,14 5,70 6,1 6,1 4,57 1,29 6,14 5,71 5,70 6,1 1 229,380 91 45 335 182 5,379 12,249 5,67 5,028 5,028 5,028 5,028 5,028 5,028 5,028 5,02	\vdash	7.27	143	42	-	270	.02	5.7	.08				54
981 128,421 480 120 1,401 992 21,064 55,032 5,383 2,391 19,289 22,03 1	1-1	1,52	101	44	5	198	.05	3.5	.57	746	-		34
II 26,519 123 19 262 183 4,101 11,176 1,326 574 3,963 4,7 III 30,005 108 38 312 260 4,283 13,306 1,271 574 3,310 5,5 IV 36,735 147 37 144 304 5,638 15,971 1,487 629 5,705 6,3 IV 35,162 102 26 383 245 7,042 14,579 1,299 614 5,311 5,55 II 32,773 83 36 189 5,379 12,358 1,115 499 4,458 4,8 II 32,773 83 36 182 5,334 14,772 1,249 565 5,028 5,11	0		00	120	0	992	_	5.0	38	39		2.0	202
III 30.005 108 38 312 260 4.283 13.306 1.271 574 4.310 5.5 IV 36.735 147 37 444 304 5.638 15.971 1.487 629 5.705 6.3 IV 35.162 102 26 383 245 7.042 14.579 1.299 614 5.311 5.5 982 29.380 91 45 335 189 5.379 12.358 1.115 499 4.458 4.8 II 32.773 83 36 182 5.334 14.772 1.249 565 5.028 5.11			123	19	9	183	4	-	.32	57	w	4.7	65
III 36,735 147 37 444 304 5,638 15,971 1,487 629 5,705 6,31 IV 35,162 102 26 383 245 7,042 14,579 1,299 614 5,311 5,52 982	[mod		10周	38	-	260		3,3	.27	1	-	n.	43
IV 35,162 102 26 383 245 7,042 14,579 1,299 614 5,311 5,52 982 1 45 335 189 5,379 12,358 1,115 149 4,458 4,86 11 32,773 83 336 182 5,334 14,772 1,249 565 5,028 5,13 1V	-		147	37	T	304		0,	4.00	CA		0	59
982 I 29.380 91 45 335 189 5.379 12,358 1.115 499 4,458 4,86 II 32.773 83 36 182 5.334 14,772 1.249 565 5.028 5.13 IV			102	26	00	245			.29	-		. 52	35
1 29.380 91 45 335 189 5,379 12,358 1,115 499 4,458 4,86 11 32.773 B3 36 336 182 5,334 14,772 1,249 565 5,028 5,13 11	00												
32,773 B3 36 182 5,334 14,772 1,249 565 5,028 5,13 11 1V		9.38			3		.37	2,35	+ +	0	45	.86	45
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	4 1-4												

SOURCE: QUARTERLY BULLETIN, EMPLOYMENT AND IMMIGRATION CANADA

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 397 **

TABLE 6 VITAL STATISTICS, ALBERTA, 1977-1982

QUARTER	LIVE BIRTHS	DEATHS	INCREASES	MARRIAGES	DIVORCES
5 7 8 8 8 8 8 8 5 1 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(NUMBER)		B
977	34,406	11,609	22,797	17,976	5,843
978	35,396	11,944	23,452	18,277	6,059
I	8,603	3,067	5,536	2,500	٠
II	8,987	2,968	6,019	4,964	
III	8,966	2.882	6.084	6.453	
١٧	8,840	3,027	5.813	4,360	
979	37.003	12,109	24,894	18,999	6,531
⊢	8.979	3,084	5.895	2,396	
II	9,637	2.945	6,692	5.513	
III	9,421	3,015	6,406	6,511	
ΝI	8,966	3,065	5,901	4.579	
1980	37,610	12,340	25,270	18,470	7.580
—	7,830	2,800	5,030	2,370	
II	9,810	2.820	6,990	4.670	
III	9,610	3,250	6,360	6,230	
) I	10,360	3,470	6,890	5.200	
981		12,260	27,550	18,710	i
I		2,760	5.550	2,470	
II	10,140	2,900	7,240	4.610	-
III		3,290	6,660	6,310	
\I\		3,310	8,100	5,320	
1982					
I	8,970	2,680	6,290	2.350	
II	ru.	2,960	7,620	4,800	
III					

SOURCE: STATISTICS CANADA, CATALOGUE NO. 84-001 QUARTERLY, 84-204 AND 84-205 ANNUAL

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6354 **

NOTE: SOME NUMBERS MAY NOT ADD DUE TO THE MEVISION OF ANNUAL NUMBERS





TABLE 7 LABOUR FORCE SUMMARY, CANADA AND PROVINCES, 1982 (UNADJUSTED)

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P.E.I.

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CANADA

TOTAL LABOUR FORCE (THOUSANDS) MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER MAY 11,687 213 213 222 210 11,945 223 224 12,192 238 248 248 248 248 248 248 248 248 248 24	THOUSANDS 10,459 178	UNEMPLOYED LABOUR FORCE (THOUSANDS) MARCH APRIL MAY UNNE UNLY AUGUST SEPTEMBER 1,228 36 36 37 1,303 37 1,386 38	10.5 16.4 17.0 10.5 16.4 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0	PARTICIPATION RATE (PER CENT) MARCH APRIL MAY JUNE JUNE AUGUST SEPTEMBER 63.2 51.2 64.4 53.3 64.4 53.3 65.7 57.2 66.7 59.0
3 2 2 2 2 3 3 4 3 5 4 3 5 4 5 5 6 8 8 8 7 7 7 7 8 8 8 7 7 7 8 7 8 7 8 7	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 8 8 4 8 6 51	4 8 6 6 7 7 7 8 8 9 9 7 7 7 8 8 9 9 7 7 7 7 8 8 9 9 7 7 7 7	22 33 55 55 55 56 56 57 56 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57
360 359 373 379 390 374	3006 3227 332 3422 3442 328	0000404 00040000	0.44.4.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
283 287 300 313 317 312	238 238 272 272 275	4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	13 2 2 1 2 2 1 2 5 1 5 1 5 1 5 1 5 1 5 1 5	7 4 8 8 8 4 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
2,905 2,989 2,950 3,047 3,089 2,959	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 C C 4 4 4 C C C C C C C C C C C C C C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6	4 4 W W W 4 4 - O & & W W W W	8 8 7 7 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9	4 4 70 70 70 70 70 70 70 70 70 70 70 70 70
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1.159 1.156 1.177 1.205 1.196	1.088 1.088 1.096 1.102	7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	@ \ \ \ @ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0011100
4.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 200	4 4 4 10 00 00 10	C - C - E E C	

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2074-2096 **

TABLE 8 LABOUR FORCE SUMMARY, CANADA AND PROVINCES, 1982 (SEASONALLY ADJUSTED)

TOTAL LABOUR FORCE											
MARCH	835	226		369	0	94	4	499	4	16	.34
Appli	11.826	221		366	0	.93	5	498	9	16	, 33
MAY	11,875	218	53	369	296	2,958	4.530	494	460	1,156	1,344
JUNE	11,902	222		371	9	96	3	501	6	, 16	34
JULY	11,990	223		373	9	96	3	495	0	17	35
AUGUST	11,950	220		375	0	96.	5	497	5	. 17	.36
SEPTEMBER	11,932	221		372	0	96	5	502	3	00	.34
EMPLOYED LABOUR FORCE											
MARCH	10,766	194		323	R	. 58	Τ.	0	4	0 .	. 2
APRIL	10,691	187		319	5	. 55	-	9	3	00	0)
MAY	10,669	183		319	5	. 55	-	5	3	.07	0)
JUNE	10,607	185		320	5	.53	-	9	3	.07	-
JUL Y	10.577	186	47	321	254	2,515	4.090	456	431	1.080	1.17
AUGUST	10.494	181		326	5	40	0	5	CAI	0.	
SEPTEMBER	10.474	180		322	コ	,52	0	5	3	.01	- 1
UNEMPLOYED LABOUR FORCE											
(THOUSANDS)											
MARCH	1.067	32	7			9	346	32	22	58	12
APRIL	1,135	34	7			00	357	36	26	69	13
MAY	1,206	35	00	50	43	401	376	37	26	83	14
JUNE	1,295	37	7			CV	407	7	28	00	9
JUL Y	1,413	37	7			50 1	460	30	30	94	00 0
AUGUST	1.456	38	7			-	0 :	5 .	m d	16	00 0
SEPTEMBER	1,458	4	_			4	504	46	0	105	20
UNEMPLOYMENT RATE											
(PER CENT)											
MARCH		14.2	12.6	12.5	13.5	12.2	7.7	7 0	4.8	0.	ດ ດ
APRIL						3					
MAY						3					
CONE	10.9	16.7									
JULY						TU.					
AUGUST											D :
SEPTEMBER		18.6								-	
PARTICIPATION RATE											
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SOURCE STATISTICS CANADA, CATALOGIES NO 71.-7 31 MONTHS , AND 71 JOS ASSISTAN

TABLE 9 LABOUR FORCE CHARACTERISTICS, ALBERTA, 1977-1982 (UNADJUSTED)

1977 1,356 682 6 1978 1,463 733 7 1980 1,463 733 7 1981 1,523 764 7 1981 1,562 783 7 1981 1,562 783 7 1982 7 1,566 7 1,575 796 7 1,575 796 7 1,580 7 1,581 796 7 1,581 796 7 1,591 798 7 1,591 7 1,	675 702 702 702 703 703 703 703 703 703 703 703 703 703	109 115 115 115 115 115 115 115 115 115 11	564 5588	HOUSANDS														MAIR
1.356 682 1.409 707 1.409 707 1.523 764 1.523 764 1.562 783 1.562 783 1.586 786 1.587 796 1.587 796 1.587 796 1.584 796 1.587 796 1.588 801 1.588 817 1.628 817	675 702 702 702 703 703 703 703 703 703 703 703 703 703	960 960 960 115 117 117 117 1150	7 3 4		(5)						(PE	R CEP	L L	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(PE	R CE	E	
1.409 707 1.463 733 1.586 796 1.586 786 1.575 790 1.575 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.587 790 1.588 17	7 02 7 7 30 7 30 7 30 7 30 7 30 7 30 7 3	960 970 971 960 960 960 960 960 960 960 960 960 960	2 3	345	868	541	327	- 7	22	18	4.5	4	S.	9	0 2	82	7	512
1.463 733 764 746 765 766 766 766 766 766 766 766 766 76	7 30 7 7 90 90 90 90 90 90 90 90 90 90 90 90 90	515 517 517 517 517 517 517 517 517 517	1.7	37.5	915	565	351	45	23	22	4.7	0.4	IJ	9	2 8 . 2	33	8	53 1
1.523 764 1.586 786 1.566 786 1.571 788 1.575 790 1.584 793 1.584 793 1.584 793 1.584 796 1.587 796 1.587 796 1.584 793 1.587 796 1.587 796 1.588 801 2.788 801 2.888 817 2.888 817 2.888 817	7 60 7 7 8 1 7 8 1 7 8 3 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9	1137		148	475	5.1	379	39	50	6-	6	~	4	9	9 4	00)	-	54 6
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ARY 1.562 783 ARY 1.566 786 1.571 798 1.587 790 1.587 796 1.587 796 1.587 796 1.587 796 1.587 796 2.881 798 2.8	7.7	11: 71: 727 750	674		1.033	65	77	77	23	26.			~		-		7	a
ARY 1,566 786 1,575 790 1,587 790 1,580 790 1,587 790 1,587 790 1,587 790 1,588 100 1,628 817 1,628 817 1,628 817	781 783 787 789 791	127	555	138	1.5.16	629	-	47	25	0			4 4		- 0		- (2	ی د
TER 1.522 814 RY 1.628 817 RY 1.628 817	783 785 789 791	127		5	1,063	634	429	49	26	22	4 4	4	л.	0	-		0	-
T. 575 790 793 795 790 793 795 796 799 799 799 799 799 799 799 799 799	785 787 791	127		13	1. 165	6.36	2	52	53	23			5		_		4	-
ST 1.584 795 1.584 795 3.58 1.591 798 3.58 1.591 798 3.59 1.591 803 48ER 1.601 803 48ER 1.614 810 48ER 1.622 814	789	150		464	1.082	636	17	43	27	17			۳		-		0	0
ST 1.584 795 ST 1.594 796 3ER 1.594 803 WRER 1.607 806 WRER 1.607 806 WRER 1.607 806 ARY 1.622 814	7997		682	0	(C)	662	Un	.37	20	11			~		~		0	σ
ST 1.591 798 817 1.591 798 803 803 803 803 803 805 806 801 803 805 806 805 805 805 805 805 805 805 805 805 805	793	3 0 0	682	170		665	501	88	17	40			, m		0		00	C
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1.628 814 1.628 814 810 819	798			5	1 101	653	1	04	200	000			र प्र				n 00	ı ı
1.614 810 1.628 814 1.633 819	801	142		5	1,009	6.45	100	52	30	53			ঘ		-		1	3
6222	10 E	132		459	C	640	ব	72	32	₩ ₩		4	೮		1 0	00	J	5 - 5
1,622 814 8 1,628 817 8 1,633 819 8																		
1.633 817 819 8	0	133		9	1.070	632	(4)	2.0		DC		U	Ľ		0		0	P
1,633 819 8	-	-77	613	167	07	632	4	54		E C			ی .		n. (- 10
0 000	813	159		480	1,088	633	455	7 \$	47	25	0 9	0	L.	7	0	α.	0	2.0
1, 536 822 8	-	156	680	376	07	627	4	\$		28			Ľ,		0		a	U
1,643 82% 8	-	170	6.92	479	08	E29	4	82		30			y				O	(i
1,648 82 8	CV	177		1-	1,996	6 19	T	80		30			ٽ		v		(2)	a
1,652 829 8	N	. 205		189	0	099	V	95		39			00		C		wi	
1,656 831 8	CV	196	70.1	491	. 10	654	4	90		13			α		CV		Œ.	C
ER 1,660 833 8	N	170	693	477	.07	640	3	86		15			σ		0		٧	-
OCTOBER																		
DECHMBER																		

SOURCE - STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2094 **

TABLE 10 DETAILED LABOUR FORCE CHARACTERISTICS, ALBERTA, 1982 (UNADJUSTED)

			. NAMA	ALK.	γ V V	NOO	100	AU',	با ر	à la company	1 4 1
						(THOUSANDS	(5)				
POPULATION 15 LEARS OF AGE AND OVER	1.622	1.628	(7)	1.638	1,643	0	(1,053	1,760		
	8 14	000	8 19	00		827	00	831	Q.		
FEMALE	808	8 1 1	-	8 16	8 18	821	803	800	70.0		
()	433	434	3	434	435	405	434	131	.13.4		
S YEARS OF AGE AN	1,189	1,191	0	1,204	1,208	1,215	1.217	1,222	1.226,		
ABOILE		4.1	159	156	7	177	1.205	1440	1.970		
MAI F	673	673	679	00	69	700		704	00.00		
	462	167	480	476	1	177	200	191	117		
15 IO 21 VELPS OF AGE	2000	306	20 E	. u	. 0	327	355	. C.	309		
(A) 15 TO 10 EARS OF AGE	101	117	+ 0+	120	10	100	020	130	4 10		
TO STATE OF THE PART OF AGE	- C α	00	- 0	100	1 0	200	200	900	101		
STADE OF ACT AND OVER	α α	0 CC	N 4 4	2 0 X	7	000	ο ο ο ο	າ ສາ ອີນ (()	- or		
A) 25 TO 44 FARS	557	567	574	573	223	5000	586	1 C C C C	505		
1 45 TO 64 YEARS OF	252	254	257	255	254	254	250	250	.52		
OF AGE AN	5	5)	13	14	12	0	15	17	17		
MPLOYED LABOUR FORCE	1.070	1.076	088	1.075	1.088	1 0.96	601	102	1.072		
	632	632	633	627		6.19	680	654	640		
FEMALE	438	444	455	4 4 8	644	4.17	4.49	877	13.		
15 TO 24 TEARS OF AGE	278	275	282	276	281	080	30.1	2000	263		
(A) 15 TO 19 FEARS OF AGE	104	103	105	104	106	100	12.1	115	35		
	17.1	172	177	172	175	100	180	200	171		
411	792	801	806	800	807	807	C CX	000	80 M		
(A) 25 TO 44 YEAPS OF AGE	532	540	543	539	5 to	066	61.13	5.1	_ C. C.		
15 10 64	245	248	250	247	2.16	ह च ह	0, 0, 1	241	242		
RS OF AG	5	13	13	13	12	F-	÷	17	17		
AGRICUL TURE	77	78	78	80	30	200	co	98	0.7		
MUNI-AGRICUL TURE	893	866	1.010	966	1,003	0.0	1,026	1.015	10 BC		
PAID WORKERS	957	964	972	961	975	985	1,000	166	080		
NOM-ASRICUL TURE	936	942	948	937	949	959	972	961	1200		
UNEWFLOYED LABOUR FORCE	9	6.4	7 1	80	93	80	95	9			
MALE	40	4 4	47	53	52	5 1	C. C.	5			
MALE	24	23	25	28	30	30	3.9	13	E I		
5 TO 2.1	32	30	33	37	.10	33	50	학학			
25 FEARS OF AGE AND OVER	32	34	38	44	43	5 4.	63	Cr			
NOT IN THE LABOUR FORCE	488	187	-	00	-	472	1.47	1 37	0		
MALE	142	47	7	4	3	127	113	127	4		
FEMALE	347	344	334	340	340	3.14	334	334	349		

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2094 ** SOURCE STATISTICS CANADA, CATALOGUE NO 71-001

TABLE 11 REGIONAL LABOUR FORCE CHARACTERISTICS, EDMONTON, CALGARY, AND ALBERTA REGIONS, 1982 (UNADJUSTED)

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337 306 31 9.2	300 272 28 9.5	1881	3882 3882 382 382 5.27	22.2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
362 331 8 6 74.3	296 271 25 8 . 5	185 171 14 7 4 68.5	4 19 386 33 7 . 8	68 8 8	44 85 1 10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
349 320 29 8.3 74.5	304 278 27 8.7	83 83 84 84 85 84 84 84 84 84 84 84 84 84 84 84 84 84	437 405 32 7.4	5.5 A B B B B B B B B B B B B B B B B B B	27 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
340 346 24 6.9	299 277 23 74.1	180 169 11 6 3	430 399 7. 4.7	5	200 200 200 200 200 200 200 200 200 200	
332 305 27 72.8	305 283 22 7 . 2	177 154 12 6 9 66.4	434 405 29 6.7 75.0	122 7 6 9 2 7 6 9 2 7 6 9 7 7 8 9 7 7 8 9 7 7 8 9 7 7 8 9 7 7 8 9 7 7 8 9 7 7 8 9 7 7 8 9 9 7 8 9 9 7 8 9 9 7 8 9 9 7 8 9 9 9 7 8 9 9 9 9	402.	
331 24 7.2 7.3	23 3 4 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	175 161 175 7 26 7 26	432 406 26 6 1	118 66 7 7 8 8 7 7 7 8 9 7 7 9 8 9 7 7 9 9 9 9	426 394 32 7 5	
333 20 20 72.3	3224 305 19 19 75.0	176 165 165 166 176 176 176 176 176 176 176 176 176	46 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	120 113 6 4 5 6 4 4	12.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	
333 20 6.0 7.1 7.2	2 2 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	64 C C C C C C C C C C C C C C C C C C C	46 8 4 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 1 1 2 2 5 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.18 4.18 7.0 7.0 8.0 8.0	71-001
3334 313 215 6.4 5.1	23 2 20 6 3 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	173	385 21 3.4 3.4	RR 2 + 4 + 4	433 404 27 50 2 70 4	CHE NO
(THOUSANDS) (THOUSANDS) (THOUSANDS) (PER CENI)	(THOUSANDS) (THOUSANDS) (THOUSANDS) (PER CENT)	81.82.85 (THOUSANDS) (THOUSANDS) (THOUSANDS) TE (PER CENT)	(THOUSANDS) (THOUSANDS) (PER CENT)	NS 84,87,88 (THQUSANDS) (THQUSANDS) (THQUSANDS) (THQUSANDS) RATE (PER CENT)	(THOUSANDS) (THOUSANDS) (THOUSANDS) (PER CENT) (PER CENT)	STATISTICS CANADA CATALOGUE NO
EDMONTON LABOUR FORCE EMPLOYED UNEMPLOYED UNEMPLOYED UNEMPLOYED PARTICIPATION RATE	CALGARY LABOUR FORCE (EMPLOYED UNEMPLOYED UNEMPLOYMENT RATE PARTICIPATION RATE	ALBERTA REGIONS 81.8 LABOUR FORCE EMPLOYED UNEMPLOYED UNEMPLOYMENT RATE PARTICIPATION RATE	ALBERTA REGION 83 LABOUR FORCE EMPLOYED UNEMPLOYMENT RATE PARTICIPATION RATE	ALBERTA REGIONS 84,87,88 LABOUR FORCE (THOU) EMPLOYED (THOU) UNEMPLOYED (THOU) UNEMPLOYMENT RATE (PER	CICCE	SOURCE - STATISTICS

NOTE SEE GLOSSARY FOR DEFINITION OF REGIONS

EMPLOYED LABOUR FORCE BY OCCUPATION AND INDUSTRY, ALBERTA, 1982 (UNADJUSTED) TABLE 12

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(THOUSANDS)

OCCUPATION										
MANAGERIAL, ADMINISTRATIVE ETC.	265	272	278	274	275	276	271	266	264	
CLERICAL	184	191	196	192	190	190	190	187	182	
SALES	1 18	117	117	115	115	115	114	111	109	
SERVICE	132	135	140	136	140	144	150	150	138	
PRIMARY OCCUPATIONS	100	100	96	66	102	103	103	106	102	
PROCESSING	103	95	97	96	66	98	104	103	16	
CONSTRUCTION	93	88	90	86	87	06	95	96	7.6	
TRANSPORTATION	44	44	42	46	45	45	45	16	48	
MATERIALS HANDLING AND OTHER CRAFTS	30	34	32	35	35	35	37	37	36	
TOTAL EMPLOYED	1,070	1,076	1,088	1,075	1,088	1,096	1,109	1,102	1,072	
* A L S 7 0 0 N 1										
AGRICULTURE	77	78	78	80	84	83	84	86	87	
NON-AGRICULTURE	993	866	1.010	966	1,003	1.013	1,026	1,015	985	
OTHER PRIMARY INDUSTRIES	70	70	64	09	09	63	65	55	09	
MANUFACTURING	92	9.4	98	96	06	92	95	95	91	
CONSTRUCTION	108	102	102	101	104	107	115	1 1.1	113	
RANSPORTATION, COMMUNICATION AND										
DIMER UTILITIES	88	06	88	87	80	68	87	80	100	
RADE	198	195	189	190	+89	185	190	183	184	
INANCE, INSURANCE AND REAL ESTATE	57	61	99	7 1	75	7 1	67	67	57	
SERVICE	299	310	330	317	321	324	324	316	303	
PUBLIC ADMINISTRATION	78	77	75	74	16	00	83	87	83	
TUTAL EMPLOYED	1,070	1.076	1,088	1,075	1,088	1,096	1, 109	1.102	1.012	

SOURCE STATISTICS CANADA, CATALOGUE NO 71-001

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2094 **

EMPLOYMENT INDEX AND AVERAGE WEEKLY EARNINGS OF TOTAL EMPLCYEES OF FIRMS OF 20 OR MORE EMPLOYEES, CANADA, ALBERTA, CALGARY AND EDMONTON, 1982

TABLE 13

		EMPLO	YMENT 61 = 1			AVERAGE	WEEKLY EARNINGS	NGS
	FEB		-	MAY(p)	FEB.			>
	t 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IN)	NUMBER)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	700)	LLARS)	1 1 1 1 1 1 1
MINING INCLIDING MILING	2	6	30				Ti C	1
- 1-		0 0	000	> =	000	000	2000	2000
DURABLE GOODS	130 7	200	O C	- 0	4 4	- 0	22 0	- 07
NON-DURABLE GOODS		- t	0 61	115 6	200000000000000000000000000000000000000	396 60	20 00 00 00 00 00 00 00 00 00 00 00 00 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CONSTRUCTION	00 00 00 00 00 00	(T)	1 CC	7	0 00	45		0 0
TRANSPORTATION, COMMUNICATION &)		2	0	n 1	D C
OTHER UTILITIES	136 6	36	37	39	66.8	10	C)	7
		11	16	77	75 5	16	0	6
FINANCE, INSURANCE & REAL ESTATE	719 1	218 8	218 4	218.9	381 41	38.1 53	384 09	285 40
SERVICE	294 C	(T)	35	53	52 4	58	50	00
AIBFRIA								
MINING, INCLUDING MILLING	324 7	C-	000	90	89	0	000	a
TURING	178 5	175 2	1710	171 3	465 59	168 29	476 60	7. 7.0
DURABLE GOODS	193 5	98	78	15	79 8	79 8	8006	T U
NON-DURAB! E GOODS		1-3	65		54 0	59 2	65	£. 33
CONSTRUCTION	203 3	80	00	66	65 4	70 1	80 9	0 0
TRANSPORTATION, COMMUNICATION &								
OTHER UTILITIES		98	98	03	808	84 7	5	913
	240 2	238 2	234 3	235 8	294 69	29: 78	303 40	30: 16
FINANCE, INSURANCE & REAL ESTATE		42	44	16	89 4	23 6	CL.	4 40
SERVICE	396 9	α ()	83	98	65 7	700 4	0	t, 0)
CALGARY								
MINING, INCLUDING MILLING	499 6	02	68	00	9 1 6	00	0	2.0
-	169 %	166 9	164 6	163 1	471 79	175 44	. 50	
CONSTRUCTION	296 7	06	16	87	15 6	14	5	0,
TRANSPORTATION, COMMUNICATION &								
OTHER UTILITIES		264 7	265 7	274 9	86 6	0	99 3	96
		0.00	27	30	200	2	13 0	(F)
FINANCE, INSURANCE & REAL ISTATE		-,	50	24	207 17	413 4	399 9	329 8:
SERVICE	429 7	T:	30	32	r r	0	93 6	00
EDMONTON								
MANUFACTURING		n.	56	50 X	25	1 0	5 5	. 19
	204 3	a rec	210 5	506 5	FL3 RE	C 3 13	6 E 3	2
PANSPORTATION, COMMUNICATION &								
COLHER UTILITIES		280	278 7	284 3	485 03	u a 0 1 7	197 61	 ເກ
		23	Œ.	0	90		98	I
FINANCE, INSURANCE & REAL ESTATE		ر د	5	ന ്	B.1 6	a 2 ·	06	
SERVICE	Oamm	30	77	000	57	17.	9	,,,

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TABLE 13 (CONCLUDED) EMPLOYMENT INDEX AND AVERAGE WEEKLY EARNINGS OF TOTAL EMPLOYEES OF FIRMS OF 20 OR MORE EMPLOYEES. CANADA, ALBERTA, CALGARY AND EDMONTON, 1982

		EMPLOYMENT INDEX 1961 = 100	NT INDEX = 100			AVFRAGE WI	WEEKLY FARNINGS	
	CO 1	MAR.	APR.	MAY(p)	<u>a</u>	MAR	APR	MAY (p)
			(NUMBER)				(POLLARS)	
INDUSTRIAL COMPOSITE								
CANADA	148.3	147.9	147.5	149 2				387 40
ALBERTA	243.7	242 8	238 7	241 2	424 28	427 19		
CALGARY	286.5	285 3	283.3	285 4		437 23		435 85
EDMONTON	237.8	238.6	234.6	236 7		386 70		
LETHERIDGE	229 1	229.0	226.5	236 1	316 89	317 89		
MEDICINE HAT	196 6	194.0	195.3	195 9	351 94		366 50	36 238
RED DEER	464.2	479.0	474.0	493 4		293 49		

SOURCE STATISTICS CANADA, CATALOGUE NO. 72-002

NOTE: TOTAL EMPLOYEES CONSIST OF SALARIED EMPLOYEES AND WAGE-EARNERS

AUVANCE INFORMATION - CANADA AND ALBERTA - INDUSTRIAL COMPOSITE SALARIED EMPLOYEES AND WAGE-EARNER -

APRIL 1982 (r) MAY 1982 (p)	NADA EMPLO-MENT INDEX (1961=100) AVERAGE WEEKLY EARNINGS (\$) 387.88	EMPLOYMENT INDEX (1961=100) AVERAGE WEEKLY EARNINGS (\$) 429.76
UNE 1982 (p)	150 6 300 50	243 8 435, 12
JULY 1982 (P)	148.6	242 1439 44

.. DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 1432-33,1487-88,1767-68,1772-73,1509-10 ...

EMPLOYMENT AND EARNINGS OF ALL WAGE-EARNERS IN FIRMS OF ZO OR MORE EMPLOYEES. CANADA, ALBERTA, CALGARY AND EDMONTON, 1982 TABLE 14

	JAN	TOTAL OF WAGE FEB	AL NUMBER GE EARNERS MAR.	APR	JAN	AVE WEEKLY FEB.	AVERAGE LY EARNINGS MAR	APR.
			THOUSANDS)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		DOLL ARS)	2 5 7 1 7 1 1 1 1
CANADA MINING INCLUDING MILLING	87.4	ත			6 06		0	ro.
MAMUFACTURING DURABLE GOODS	1,029.4	1.024 6	1,023.3	1,018.3	412.53	416 40	418.17	422.37
NON-DURABLE GOODS	522.3	21		0	089		6	0
CONSTRUCTION STATE OF THE STATE	128.0			7	35		22	10
ALBERTA								
MINING INCLUDING MILLING	19 5	19 7			69 5	0 68	- 0	3
MANUFACTURING	42.2	11 6	40 7	39.2	458 11	50	68 2	75 5
DURABLE GOODS	20.9				72 1	79 8	9	9
NON- DURABLE GOODS	21.3				46 6	54 0	59 2	56 4
CONSTRUCTION	26 9				29 6	65	10	5
> 0 × 0								
MINING INCLUDING MILLING	σ: -		2 1		58	9 1 8	000	7.7
MANUFACTURING	13.3	13 1	12.9	12 5	462 18	471 79	475 34	200
COMSTRUCTION	9.7				1-0	15.0	9 99	-
EDMONTON	٠							
MANUFACTURING	16 4	16 1	15.7	15 1	9	456 00	460 14	15
CONSTRUCTION	10 6	10 3			503 29		889	4 CC

SOURCE. STATISTICS CANADA, CATALOGUE NO. 72-002

EARNINGS AND HOURS OF WAGE-EARNERS IN FIRMS OF 20 OR MORE EMPLOYEES. CANADA, ALBERTA, CALGARY AND EDMONTON, 1982 TABLE 15

	FEB.	AVERAGE WEEKLY HOURS MAR. A	AGE HOURS APR.	MAY(p)	F 8	AVER URLY E R.	AGF ARNINGS APR	MAY(p)
		WON)	NUMBER)		; ; ;	(DOLLARS	RS)	
CANADA MINING INCLUDING MILLING	40.8							
MANUFACTURING DURABLE GOODS	38 0					10.02	10 12	
NON-DURABLE GOODS CONSTRUCTION	37.7	37.5	37.3	36 9	9 26	9.39	9 48	14.34
ALBERTA MINING INCLIDING MILLING	4 در						15 77	15, 73
MANUFACTURING MANUFACTURING	37.5					11 50	10	
NON-DURABLE GOODS CONSTRUCTION	37.4	37.3	36 6	33.5	10 78	10.92		U.
CALGARY MINING INCLUDING MILLING	40.2		4			13, 25	0	15.30
MANUF ACTURING CONSTRUCTION	37.2	36.8	34.8	36 8	11.34	11 53	11 72	11.84
EDMONTON MANUFACTURING CONSTRUCTION	37.9	37.6	37 6	37 4 32 5	11 37	11 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11 69	11 73

SOURCE - STATISTICS CANADA, CATALOGUE NO. 72-002

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX MUMBER(S) 1434-35, 1489-90, 1769-70, 1774-75**

1982
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ALBERTA
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JAN.

(MILLIONS OF DOLLARS)

584 9 184.7 167.3	1.095 6 208 0		148.3
543.1 182.7 161.9 175.2	212.8	110 0	145.8
556.6 180 1 160 9 196.0	204.0	7 6	139.2
567 6 199 4 162 1 189 3	1960	- U	138.7
566 2 194.4 163.6	0 15 10	108 1	129.5
549.2 192.4 163.2 178.3	1,020 9 1	106 1	000
ALL GOODS-PRODUCING INDUSTRIES MINES, QUARRIES, & OIL WELLS MANUFACTURING CONSTRUCTION	ALL SERVICE-PRODUCING INDUSTRIES 1,020 9 1,031.0 TRANS . COMM . & OTHER UTILITIES 191.9 190 6 TRADE	FINANCE, INSUR., & REAL ESTATE TOTAL COMMUNITY, BUSINESS AND PERSONAL SERVICE INDUSTRIES	TOTAL PUBLIC ADMINISTRATION

SOURCE: STATISTICS CANADA CATALOGUE NO 72-0/35 QUARTERLY

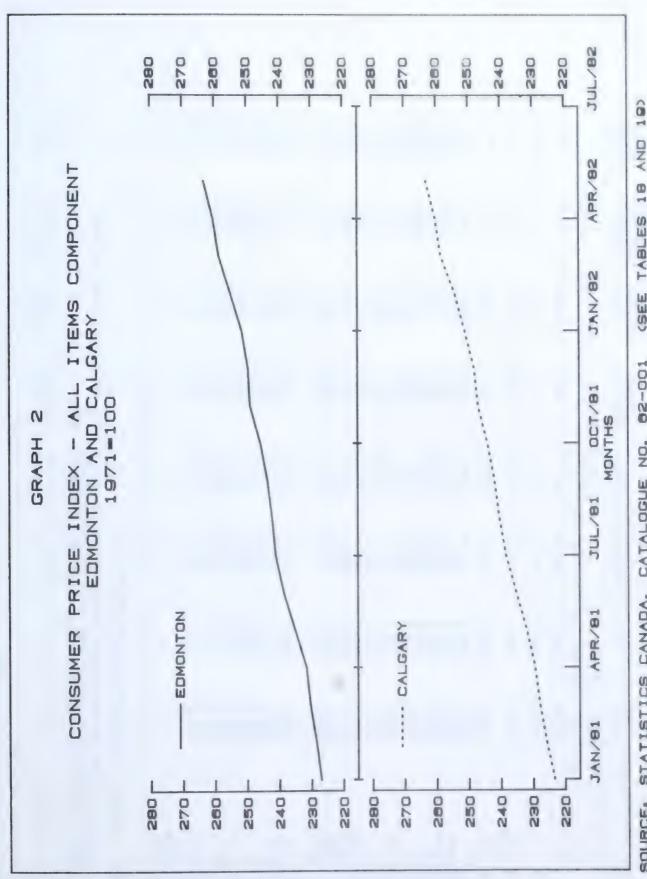
1,613 9 1,635 4 1,662 0 1,673 7 1,637 0 1,641 6

SEASONALLY - ADJUSTED WAGES AND SALARIES



PRICE INDEXES





AND 18 TABLES SEE 62-001 STATISTICS CANADA, CATALOGUE NO. SOURCE

CONSUMER PRICE INDEX AND MAIN COMPONENTS FOR CANADA (1), 1977-1982 TABLE 17

ANNUAL AVERAGE/	ALL	F00D	HOUSING	CLOTHING	TRANS - PORTATION	PERSONAL	EDUCATION READING	TOBACCO
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		= 1761)	100)			
1977	160.8	180.1	161.9	141.0	153.3	155.0	142.7	143.8
1978	175.2	208.0	174.1	146.4	162.2	166.2	148.2	155.5
1179	191.2	235.4	186.2	159.9	178.0	181.2	158.4	166.7
1980	210.6	260.6	201.4	178.7	200.7	199.3	173.5	185.3
1981	236.9	290.4	26	-	37	2 1 .	-	0
JANUARY	224.1	278.5	213.1	184.1	221.4	207.9	183.1	194.4
FEBRUARY	226.4	283.2	4	7	22.	1.	5	2
MARCH	239.4	285.1	17	00	27.	16.	9	7
APRIL	231.1	287.9	19	0	29	17	9	00
MAY	233.2	286.6	22	6	32	20.	(D)	4
JUNE		291.8	25	_	38	21.	0	0
JULY	238.9	295.7	27	0	39	22	-	<u>.</u>
AUGUST	240.6	296.6	30	2	40	25.	2	3
SEPTEMBER	242.4	295.9	32	4	44	25.	3	4
OCTOBER		295.5	36	5	45	25.	9	0
NOVEMBER	246.9	295.0	37	7	5	28.	8	21
DECEMBER	248.0	292.6	39	9	56	29.	00	9
1982								
JANUARY	249.7		42.		00	30.		27.
FEBRUARY	252.7	301.2	244.6	197.9	259.6	233.7	200.6	229 4
MARCH	255.9		48		7	39		29.
APRIL	257.3		49		6	40.		30
MAY	260.8		51.		0	43		36
JUNE	263.4		53.		-	44		4 +
JULY	264.8		55		2	45.		42
AUGUST	266.1		57		4	48		45
SEPTEMBER	267.5		.09		1	49		49
OCTOBER								
NOVEMBER								
DECEMBED								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

⁽¹⁾ THE CPI HAS BEEN REVISED EFFECTIVE APRIL 1982 TO INCORPORATE 1978 FAMILY EXPENDITURE PATTERNS PRIOR TO THE REVISION 1974 EXPENDITURE WEIGHTS WERE UTILIZED.

•• DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 4995 ••

CONSUMER PRICE INDEX AND MAIN COMPONENTS FOR EDMONTON (1) (2), 1977-1982 TABLE 18

ANNUAL AVERAGE/ MONTH	ALL	FOOD	HOUSING	CLOTHING	PORTATION	PERSONAL	EDUCATION READING	TOBACCO
8		t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(1971	100)	1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 2 4 2 1 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1977	162.2	174.6	174.0	141 0	156.4	147.3	142 9	135.7
1978	176.7	200.8	188.2	153.1	164.2	157.1	150 7	142 9
1979	192.5	224.3	203.6	169.4	178.3	168.1	163.1	148 5
1980	212.0	246.2	222.4	192 9	199.1	182.6	177.2	162 0
1981	238	C	52		-		m	pr.
JANUARY		4	38	201.2	00	190 6	-	169 7
FEBRUARY	228.5	9	40		00		00	0
MARCH		9	43		21		0	0
APRIL	231.6	ID.	45		23		0	_
MAY		0	48		56		2	7
CUNE	-	9	51		32		(L)	0
JULY		00 0	22		33		4 (
AUGUSI	242.2	0 (- 0		27		0 0	
OCTOBER	245.8	278.6	263.2	211.2	238.0	209 2	2000	192
NOVEMBER		0	65		46		0	
DECEMBER			. 99	2112	48		0	200 5
1982								
JANUARY			69	*	5	0	200 3	
FEBRUARY		284.0	275.4	215 0	250 1	216 5	202 1	204 8
MARCH			79	16	56.	-	203 0	
APRIL	260 4		60	17	21	-		
MAY			82	6	59	_		
CUNE	265 3		82	20.	62			
JULY	266 8		84	21	63			
AUGUST	267.6		86	21.	64	5	212 1	213 8
SEPTEMBER	268 8		06	20	65	~		
OCTOBER								
NOVEMBER								
DECEMBER								

SOURCE: STATISTICS CANADA, CATALOGUE NO 62-001

(1) THE CPI HAS BEEN REVISED FFFECTIVE APRIL 1982 TO INCORPORATE 1978 FAMILY EXPENDITURE PATTERNS
PRIOR TO THE REVISION 1974 EXPENDITURE WEIGHTS WERE UTILIZED.

(2) THE CITY CPI HAS BEEN REVISED FROM JANUARY 1971 TO SEPTEMBER 1978 TO ADJUST THE SHELTER COMPONENT
TO BETTER REFLECT HOME OWNERSHIP COSTS

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 5008 **

CONSUMER PRICE INDEX AND MAIN COMPONENTS FOR CALGARY (1) (2), 1977-1982 TABLE 19

ANNUAL AVERAGE/	ALLITEMS	FOOD	HOUSING	CLOTHING	TRANS . PORTATION	PERSONAL	EDUCATION READING	TOBACCO AL COHOL
	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			(1971 =	100)		4 4 4 4 4	
1977	160 5	171.8	168.3	144.0	154 2	152.2	144.8	137.8
1978	173.8	196.4	180.9	153.5	162.0	163.5	151 2	145 2
626	188.9	221.7	195.0	169.1	173.4	177 5	161 2	153 1
1980	208.4	243.1	214.8	188.7	196.0	188.7	175 1	168.9
1981	36	68	47	4	29.		-	
JANUARY	223 3	259.5	232.0	197.9	214.7	197 1	184 1	177 8
FEBRUARY	25	63.	34.		16.		4	
MARCH	27	62.	37.		21		S	
APRIL	29	64.	39	201.5	23	208 3	ic.	
MAY	32	62.	43.		27		C	
JUNE	35	67	45		31.		-	
JULY	38	13	49		31.		(7)	
AUGUST	40	16	52		3		7	
SEPTEMBER	1 7	72.	55.		36		7	
OCTORER	77	73	59		36.		00	
NOVEMBER	47	75.	60.		43		0	
DECEMBER	00	75.	62		46		O:	
1982								
JANUARY	_	91	69	90	50.	20	00	an.
FEBRUARY	254 2	281 4	272 5	211.2	249 5	225 9	201 9	212.
MARCH	on	80	79	13	56	36	05	0
APRII	0	82	83	60	57	37	03	4
MA T	6	89	85	13	58	39	90	1
CUNE	10	63	87	14	62	40.	07	00
JUL 1	7	63	06	14	64	43	60	0
AUGUST	m	63	92	16	65	47	-	220 0
SEPTEMBER	0	89	16	17	67	138	12	_
OCTOBER								
NOVEMBER								
DECEMBED								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-001

(1) THE CPI HAS BEEN REVISED EFFECTIVE APRIL 1982 TO INCORPORATE 1978 FAMILY EXPENDITURE PATTERNS.

PRIOR TO THE REVISION 1974 EXPENDITURE WEIGHTS WERE UTILIZED.

(2) THE CITY CPI HAS BEEN REVISED FROM JANUARY 1971 TO SEPTEMBER 1978 TO ADJUST THE SHELTER COMPONENT
TO BETTER REFLECT HOME OWNERSHIP COSTS.

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 5009 **

1982
EDMONTON,
FOR
COMPONENT
BY
INDEX
PRICE
CONSUMER
DETAILED
20
TABLE

		1										
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		I	1 1 1 6 1	1 11	(0)	(1	1 1 1 1 1 1 1 1	6 E 6	1
ALL-ITEMS	251.5	255.0	258.6	260.4	263.3	265.3	266.8	267 6	268.8			
FOOD		4	C C	00	9	-	6		00			
FOOD FOR HOME CONSUMPTION	280	1	100	06	000	10	07	· (*)	0			
	279.0	283.6	280.8	291.6	304 0	319 7	313 2	312 7	308.6			
DAIRY PRODUCTS AND EGGS(1)		7	09	10.	3	13	3	4	2			
CEREAL AND BAKERY PRODUCTS		1	42	34	44	42	45.	10	-			
FRUIT AND VEGETABLES(1)	208.6	S	14	14	22.	40	45.	7	4			
FATS AND OILS	199.8	5	17	16.	16.	13	12	0	7			
PREPARED AND PARTIALLY-PREPARED												
MAIN DISHES(2)		4	2	60	7	61.	7	0	2715			
MD SUGAR		73	73	73	72	72	12	12	7 1			
AND TEA(1)		62	58	. 99	19	72	75	75	74			
	223 1	223 9	3	232.3	235 A	239 1	4	241 5	36			
FOOD AWAY FROM HOME		99	7 1	11	78	19	200	200	3 13			
SNISOH		LO	79	00	82	85	2	88	06			
SHELLER	272.8	1	80	Ca	00	00	100	100	89			
RENTED ACCOMMODATION			07	60	0	5	14	15	17			
RENT		4	90	10	60	-	5	4	15			
OWNED ACCOMMODATION	317 5	320 9	324 7	326.4	328 0	325 7	328 4	330 4	332			
MOUSEHOLU OPERATION(1)		0	65	67	67	69	70	75	85			
HOUSEHOLD FURNISHING AND LOUIPMENT		0	84	£3.	5	5	T.	0	17			
SNIHLO	2115		9	17	0	C	-	-				
(F) QV LA V. NLWCA	- April	75	76	76	2	0	70	2	17			
MEN'S WEAR(1)		180 5	182 8	183.8	185.8	185 9	186 9	188 6	189			
TRAMSPORTATION	251.2		56	57	59	62	63	64	69 3			
PRIVATE THANSPORTATION	242 8	241 6	248 2	248 8	247 3	249 7	50	-	53			
PUBLIC TRANSPORTATION(1)	234 2		35.	40.	0	74	282 5	282 5	a.			
HEALTH AND PERSONAL CARE	212.1	216 5	229 8	231 0	234 4	235 4	236 9	239 0	278 R			
RECHEATION, HEADING AND EDUCATION	200 3	202 1	203 0	203 8	207.3	209 0	210 6	212 1	212 €			
TOBACCO AND ALCOHOL	200 8	204 8	204.8	207 3	210 7	2116	212 8	213 8	2 12 2			
SELECTED SPECIAL AGGREGATES.												
EXCLUDING		2	49	5	53	5	55	57	D:			
ALL-ITEMS EXCLUDING FOOD AND ENERGY		237.9	241 3	242 8	245 3	246 0	247 5	248 6	00 00			
FOOD AND ENERGY	244	x -	5 90	7 80	0 5	9 6	2 -	n c	. 12			

SOURCE: STATISTICS CANADA CATALOGUE NO. 62-001 (1) BASE YEAR IS 1974=100 (2) BASE YEAR IS APRIL 1973=100

TABLE 21 DETAILED CONSUMER PRICE INDEX BY COMPONENT FOR CALGARY, 1982

						(1971=10	(00)				
ALL-ITEMS	251.1	254 2	258.5	260.2	263.1	265 8	267.5	268.8	270 5		
F00D		-	80.	82	60	93	93	63			
FOOD FOR HOME CONSUMPTION		-	69	70.	79	86.	84	83			
MEAT, POULTRY AND FISH		10	20	55.	71.	00	15	08			
DAIRY PRODUCTS AND EGGS(1)			07.	07.	60	60	0	-			
CEREAL AND BAKERY PRODUCTS		60	68	87	94	92	50.	ac T			
AND	201.7	215.0	208.3	206.0	2 44 . 1	228 3	227 0	21.0	12/ D / C C		
PREPARED AND PARTIALLY-PREPARED			. 57	. 45 7	5 7	2	77	-			
MAIN DISHES(2)	212.8	7	17.	71.	79	10	19	6.5	11		
SUGAR AND SUGAR PREPARATIONS(1)		on	70.	99	64	09	59	62.	60		
		0.	76.	00 10	0 1	86.	200	(n)	- -		
OTHER FOOD FOR HOME CONSUMPLION(1)	319.4	322.1	322 4	326.0	329.3	330.3	332 3	333.5	337 2		
HOUSING			79.	m 00	50	87	90	03	70		
SHELTER	271.6		19	83	85	88	06	92	70		
RENTED ACCOMMODATION			10	10	12	7	15	17	α		
RENT			05.	60	10	12	13	5	15		
OWNED ACCOMMODATION	315.5	319 2	323.1	326.1	329 0	331	334 2	336 7	- 650		
HOUSEHOLD OPERATION(1)	170 2		m 0	200	D 00	O 0	000	000	2 0		
FUKNISHING AND	4			0	3	0	1		_		
CLOTHING			5	60	€+	14	14	16	7		
MOMEN'S WEAR(1)	164 5	158.0	169 3	164.6	167.5	167 3	174 1	1582	171 8		
			d)						
TRANSFORTATION	250.0	0	56.	57	20	62		265 4	267 3		
111	243 3	242 7	249 3	249.5	248	252 5		50	200 *		
PUBLIC TRANSPORTATION(1)	245 4	0	54	20	3	7	r r	r z	-		
HEALTH AND PERSONAL CARE	220 4	225 9	236.6	237 6	239 1	240 9	243 4	247 6	248 0		
RECREATION, READING AND EDUCATION	200 1	201 9	202 6	203.9	506 9	207 2	209 7	2112	212 9		
TOBACCO AND ALCOHOL	208 0	212 4	212.4	214 8	217 4	218 4	219 5	220 0	221 6		
SELECTED SPECIAL AGGREGATES											
ALL-ITEMS EXCLUDING FOOD		-	50	52	53	256 2	258 3	259 9	262 7		
ALL -ITEMS EXCLUDING FOOD AND EMERGY ENERGY	234 344 5	344 8	380 8	379 7	37 4 4	246 H	396 6	306 9			
FOOD AND ENERGY		~	00	100	-				L^ .		

.. DETAIL D INFORMATION SLSO AVAILABLE IN CANSIM MATRIX NUMBER(S) SCOO

TABLE 22 NEW HOUSING PRICE INDEXES, CALGARY AND EDMONTON, 1977-1982

1	COMPOSITE	HOUSE		COMPOSITE	HOUSE	LAND
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		=9261)	100)	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
776	106.9	105.9	108.9	106.9	103 9	113.8
978	115.5	113.8	118.7	114.3	109.1	126 5
979	123.2	120.2	129.2	123.0	115.0	141 8
980	132.4	127 5	142.0	132 7	123 0	155 1
186		0				160 5
JANUARY	137.8	0		135 3		1
FEBRUARY		4				œ
MARCH		9				an
APRIL		0				200
MAY		4				2
CUNE		9				2
JUL Y		9				٠ ک
AUGUST		9				1
SEPTEMBER	9.00	0 1				9
UC JUSER	20 00 00 00 00 00 00 00 00 00 00 00 00 0	- 0				200
DECEMBER	150.6	1 6 6 7 1	153 5	142.5	134 7	167 6
982						
JANUARY	151 2	0	(17)			:
FEBRUARY	152.6	151.2	155 2	144 4	137 1	161 3
MARCH		-	2			-
APRIL		-	2	0		
MAY		-	2	9		-
JUNE		00	r2	9		-
JULY	150.0	47.	5	2		9
AUGUST						
SEPTEMBER						
NOVEMBER						
DECEMBER						

SOURCE: STATISTICS CANADA, CATALOGUE NO. 62-007

THESE BASE-WEIGHTED PRICE INDEXES RELATE TO THE SELLING PRICES OF NEW HOUSES CONSTRUCTED BY LARGE AND MEDIUM VOLUME BUILDERS IN METROPOLITAN AREAS. THE PRICES USED EACH MONTH ARE THOSE PERTAINING TO CONTRACTS BETWEEN BUYER AND SELLER SIGNED AT THAT TIME. NOTE:

IT SHOULD BE NOTED THAT THE AVERAGES ARE NOT COMPARABLE BETWEEN CITIES SINCE THEY REFLECT DIFFERENT MIXES OF SINGLE. SEMI-DETACHED AND ROW HOUSING

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 85 **

TABLE 23 AGRICULTURAL PRODUCTS PRICE INDEXES, ALBERTA, 1972-1982

	AVERAGE	JAN	EB I	MARCH	APRIL	MAY	JUNE	4 JUU	AUG	SEPT	TOC	VUN	737
						(1971	1 = 100)	r :					
1972	117 3	101 7	105 0	106.6	107.1	108.9	109 4	110.1	128.6	130 4	130 3	0.51	138 0
1973	185.6	140.7	146.3	152 2	150.5	152.6	159 2	171.7	243 1	232	227.0	7.25, 7	.26 2
1974	226 6	230.5	235 2	227 2	225.3	227 2	223.5	226.9	225 4	223 0	224 3	224 7	5.50
1975	216 0	217 9	20.1.5	204 3	206 2	219.3	221 4	226 2	22.7 6	225 /	217 6	210 5	2 10
976	200 1	208 7	211.0	208 2	2116	211.8	212 2	210 2	190 2	190 0	18,	## ## **	18.
776	0 861	5 3	187 2	£ 101	194 2	198 2	199 4	9 961	193 2	191 8	193	6	19:1
1978	226 4	192 6	199 1	207 0	214 2	218.8	232 7	220 7	238 0	243 7	553 3	4.	2 14
6101	268 8	د، بر ش	6 89%	267 8	3635	261 9	263 6	257 8	273 5	278 (1	C	7 54 1 5	10 00 01
1980	0 : 50	80	279 9	271 3	264 2	266 2	2715	279 2	302 1	~ E	15 9	321	1. 07.5
1981	299 8	0 111	307 1	307 0	3 10 5	303.6	315 5	315 2	291 1	787	5 BBC.	3.70	2
- AC		0 775	E 87.6	285 3	293 9	308 6	305 2	300 2					

SOURGE STATISTICS CANADA, CATALOGUE NO 62 003

^{..} DETAILED INFURMATION ALSO AVAILABLE IN CANSIM MAIRLY HUMBER(S) 176 ..

PREDECTS TATA TATA TATA TATA TATA TATA TATA T		NAD	E	MAR.	APR.	MAY	JUN.	JUL.	AUG.	SEP.	OCT.	MOV	DEC
HER PRODUCTS HE		1 1	1	1 1	1 (1 (1 1	1 (1 (1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1
PACCHEMENT LB. PACCHEMENT LB.	DAIRY PRODUCT	4 1		9 1	9 1	00 1		0 1	0 1		00		
PROCHESTOR 1. 10. 2 2.0 2 2.10 2 1.0	HOMO, LITRE	1			1						(
AM. 2 CHERSE, 500 GM. 2 54 2 60 2 63 2 90 2 79 3 01 3 01 3 0 6 2 6 2 6 2 2 0 0 0 2 79 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, PARCHMENT, LB.	0		-	0	<u> </u>			CI		7		
AM. S. CEREL PRODUCT AM. S. CEREL PRODUCT AM. S. CEREL PRODUCT AM. S. CEREL PRODUCT B	CESSED CHEESE, 500	L)		9	9	on on	1	0	0		e		
LARKEY & CREAL PRODUCT 8 124 128 129 131 128 131 131 131 131 131 131 131 131 131 13	CREAM, 2 LITR	-			2	0	-	- 1	0		~		
KARY W. CARRELL PRODUCT. KARY W. CARRELL PR	, A LARGE, DOZ.			m	3	(C)	en 1	(m)	m (din		
FOOD WHITE 5 NO DZ WHITE FOOD WHITE FOO	BAKERY & CEREAL			0	-	C	o 1	<u>ග</u> ।	0		7		
FORMS. 11. 16 0.2 12. 16 0.2 13. 16 0.2 14. 16 0.2 15. 10 0.2 15. 10 0.2 16. 10 0.2 16. 10 0.2 17. 16 0.2 18. 16 0.2	. 20 02			9	1			-		. 76			
THE OLD A 24 A 25 EALINED A 1 50 A 30 A				-	0	0	00	7.	7	4 93	4		
MKES, 12 0.2 FER PRODUCTS FE	4 3/4 02.	4	39	.36	V	40	. 42	. 42	4	46			
FRY S. (20 Z) STEAK, LB	MACARONI, 16 0Z.	.87	06	06	0	94	0	94	O				
FER PRODUCTS 14 45 13 37 14 67 15 75 16 87 19 02 17 35 16 50 16 26 15 15 15 15 15 15 15 15 15 15 15 15 15	FLAKES.	66		C	0	0	0	0	0				
FE. L.B. S. T. L.				0	1	00	0	en .	N		15		
TARK, LB. ONST. LB.	SIRLOIN STEAK, LB.			00	0	4	00	1	N		4		
FET LB. FET				6	3	00	4	4	2		0		
Fig.	RIB ROAST, LB.			-	(1)	7	00	00	9		2		
FER LIB. FER LI	ST, L		1.59	0	9	0	1	(17)	4		_		
REF Leg			1 93	0	0	2	4	3	0		2		
RRY PRODUCTS 1 7.27 7 7 6 7 8 5 0 9 18 9 42 10 24 9 87 9 10 95 1 87 10 95 1 95 1 95 1 95 1 95 1 95 1 95 1 9			1 43	-	2	N	7	0	(7)		-		
NAST. LB. HOFS. LB.	OTAL PORK PRODUCT		7 39	7	00	10	-	4	0		0		
USAGES LB	ROAST, L	1.31	1.22	8	C	7	0	N	2		2		
LB.	SAUSAGES, L.	1.64	1.54	8	00	9	TU.	00	7		~		
LB. LB. LB. LB. LB. LB. LB. A 124 124 126 126 226 286 277 291 278 191 189 141 194 194	CHOPS, LB		2 59	4	5	00	00	0	2		8		
LEG TIN TO THE TO THE TOTAL TO	LB.	1 86	1.52	C	2	C	00	1	0		0		
Learning		1 34	1.24	2	3	-	4	00	4		-		
7 7/4 0Z TIN BEVERENIEG. LB. 106 1 07 1 07 1 08 1 10 1 12 1 12 1 10 1 10 1 10 1 10		1.54	4 52	0	0	5	5	5	(7)		4		
STREW FRITE SHORTENING LB 1 1 1 1 1 1 1 1 1	7 3/4 02		2 54	4	N	S	5	D	4		2		
EEVERAGES G 58 G 25 G 79 G 69 G 70 G 91 G 99 G 88 G 57 G 69 G 70 G 91 G 99 G 88 G 57 G 69 G 86 G 57 G 69 G 86 G 57 G 5 G 57 G 5 G 57 G 5 G 57 G 5 G 5	OIL - SHORTENING, LB		1 07	0	0	0	-	-	- Sprine		-		
ECO BAGS S 5 15 1 98 2 12 2 16 2 21 2 22 2 16 2 21 2 22 2 16 2 21 2 22 2 21 2 22 2 22 2 21 2 20 2 21 2 22 2 21 2 22 2 21 2 22 2 21 2 22 2 21 2 22 2 21 2 22 2 21 2 22 2 21 2 22	BEVERAGES		6 25	7	9	7	0	9	00		9		
EE, REG. DRIED, LB. 3 9 3 2 6 3 5 3 3 5 3 5 3 5 7 3 47 7 2 6 3 5 7 3 47 7 2 6 3 5 7 3 47 7 2 6 3 5 7 3 47 7 2 6 3 5 7 3 47 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TEA, 60 BAGS		1 98	0	2	-	2	2	a		0		
DRINKS, 1 LITRE 1.04 101 104 101 104 101 100 100 100 100 1	EE, REG., DRIBD, L		3 26	N.	(1)	TU.	50	5	4		(1)		
ABLE SOUP, 10 OZ. TIN 43 43 45 44 46 47 47 47 48 48 48 48 48 48 48	-		101	0	0	0	0	2	2		-		
STRAWBERRY JAM, 24 OZ TIN 3 O2 3 O4 3 O6 3 14 3 14 3 45 3 15 2 91 2 89 3 7 9 4 86 9 9 3 7 3 8 4 9 9 3 7 3 8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	. 10 02.	43	43	4	4	4	4	v	4				
4 KG 4 KG 4 38 4 43 4 86 4 63 4 61 4 84 4 92 2 91 3 98 3 7 9 80 4 38 4 4 43 4 86 4 63 4 61 4 84 4 92 4 78 4 87 4 87 4 145 147 156 156 156 158 158 153 1 33 1 1 3 1	STRAWBERRY JAM. 24 0Z			0	-	-	4	-	0		m		
PROCESSED FTS. & VEG. 4 38 4 443 4 86 4 63 4 61 4 84 4 92 4 78 4 87 4 87 1 20 1 120 1 19 1 61 1 26 1 26 1 26 1 35 1 33 1 33 1 1 1 1 1 1 1 1 1 1 1 1	. 4 KG.			0	7	00	0	9	0		6		
ICE, 1 LITRE 1 20 1 19 1 61 1 26 1 26 1 26 1 26 1 35 1 33 1 35 1 33 1 33 1 33 1 10<	PROCESSED FTS. & VE		4 43	00	9	9	00	0	7		4		
UNICE. 48 02 UNICE. 48 02 UNICE. 48 02 UNMATOES. 19 03 UNMATOES. 19 03	JUICE, 1 LIT	1 20	1 19	9	1.26	1 26	1 26	0			-		
OMATOES, 19 02 OMATOES, 19 02	JUICE. 48 02.	1.45	1.47	1 50	1 56	1 56	1 56	5	28	1 59	-		
ANS. 14 02 SH FRTS & VEG 6 92 8 45 6 84 7 67 7 51 9 29 7 56 7 87 6 57 6 LB 1 53 54 65 99 98 97 95 70 10 LB 10 LB 10 LB 11 58 45 59 2 50 2 50 3 70 2 74 2 91 2 91 11 LB 12 1 77 67 7 51 9 29 7 56 7 87 6 57 6 7 87 6 57 6 7 87 6 57 6 7 87 6 57 6 7 87 6 7 87 6 57 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 87 6 7 7 8 87 6 7 7 8 87 7 8 7 8	TOMATOES, 19 0	06	00	92	.92	95	-	60	+ 03	-	-		
SH FRTS & VEG 6 92 8 45 6 84 7 67 7 51 9 29 7 56 7 87 6 57 6 18 18 18 18 18 18 18 18 18 18 18 18 18	5, 14 02.			œ	08	00	0	06	000	92			
LB. 53 54 57 65 54 61 91 93 12 12 1 16 133 58 16 47 75 46 75 54 61 91 93 10 10 10 10 10 10 10 10 10 10 10 10 10	FRTS & VE	0		00	7.67	7 51	CA	7 56	7 88 7	6 57	S		
LB.		4	60	54	57	65	5	9	0	0 1			
LB. 10 LB. 58 45 53 49 65 58 53 57 14 2 91 2 37 14 15 15 15 15 15 15 15 15 15 15 15 15 15	100	25	54	49	. 86	66	80	97	(A)	7.0			
LB. 10 LB. 2 50 2 59 2 50 2 50 3 70 2 74 2 91 2 37 1 LB. 32 62 49 41 57 50 50 47 46 47 14 14 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	LB.	4		4	S	7	9	2	N				
LB. 32 62 49 41 57 50 48 47 48 47 18 18 48 47 18 48 48 48 48 48 48 48 48 48 48 48 48 48	. 10 L	4		IN.	5	5	7	1	0		-		
LB 32 62 49 41 57 50 47 46 48 48 LB LB 33 23 23 23 23 23 LB LB 131 77 67 74 92 81 60 14 50 50 14 50 50 50 50 50 50 50 50 50 50 50 50 50	. LB		56	53	. 47	52	20	50	77 00	<u> </u>			
LB	. 5	32	62	49	. 41	57	. 50	47	100	7			
LB 88 1.21 77 .67 74 92 81 60 44 LB	. LB		58	40	20	58	75	42	33	(4 (4			
16 133 58 116 47 75 46 70 50	S. L	88	1.21	77	.67	74	92	80	CY	44			
	LB	-	1.33	ru.		4	7	43	7				
SE EDMONTON 1975=100) 162 70 164 20 164 40 173.10 177 80 195 20 191 10 182 70 191 180	INDEX (BASE EDMONTON 1975=100)	162 70	164 20	164 40	-	177 80	195 20	191	182 70	101	180		

SOURCE: ALBERTA AGRICULTURE, STATISTICS BRANCH

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6401 **

	IAN	F F B	MAR	APR	MAr	NO5 -	JO.	A186,	۵ س درا	- = = = = = = = = = = = = = = = = = = =	>	17.1
OTAL DATRY PRODUCTS	7.63	7 95	7.99	7.78	8 03	7.83	80 7.	8	30 CO	α 		
HOMO. LITRE	1	72	7	7					75			
PAR	2.00	2 08	0	0								
ESSED CHEESE, E		-	0	00								
REAM, 2 LITRE		2.04	-	Τ.								
A LARGE, DOZ		.2	1.25	1.14	1.24	1.25	1 27	1 29	1 30	1.28		
BAKERY & CERE	8.44	8.36	3	ന								
20 02 WHIT	7	9	9	7								
5 KG	5.43	5.37	5.37	m	5 34	S 09	5 03		5 32	5 34		
INFANT FOOD, 4 3/4 0Z. STRAINED	38	.38	.38	m	38	39						
20	83	87	00	00								
CORN FLAKES, 12 0Z.	0	1.05	0	0								
n	3	1	5	ຫ								
SIRLOIN STEAK, LB.	9.	∞	3	S.								
ROUND STEAK, LB.	2.91	2 91	0	נח								
LB.	0	7	0	Τ.								
CHUCK ROAST, LB.	5	9	9	0								
	2.01	2.05	Τ,	-								
- B	1.26	1.52	4	IU.								
	7.31	7.73	5	7								
BUTT ROAST, LB.	1.33	1.51	4	C								
	9	7	5	9								
	2.34	2.38	3	9								
BACON, LB.	0		2.21	2.25	2.28	2.46	2 67	2 86	2 76	2 99		
ENERS, LB.	7	-	m	CA								
N. LB		1.48	7	-								
. 7 3/4 02 TIN		7	N.	ru .								
SOIL	0	0 1	0 1									
00	6 28	6 34	2	-								
60 BAGS	- 1	p= 9	Ţ. 1									
. UKIRD		4 1	- 0	- 0								
UKINKS, I LI	0 *	0 5	900	4 0 4								
DAWREDOV IAM	770	2 2 2 2	1 (1 (
STATES OF STATES OF STATES	. <) [9 0									
PPOCECED	ו ני	A	n c	A TE								
F. HITCH 4 LITER) -	0) (
TO HITCE 48 DZ	- 1	1 . A. C.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- A. R.	4 . A. R.				1 57		
AMINED TOMATOES.	00 00	08/	00	0								
BEANS, 14 0	84	87	87	00		87			06			
FRESH FRTS	6 85	7 91	7 44	7 14	7 34	8 45	8 60	7 4.1	88	6 41		
ORANGES, LB.	42	58	58	57	55	73			75			
APPLES, LB	7 1	77	89	88	94	60	79	79	64	64		
BANANAS, LB	40	54	46	50	58	57						
	2 28	2 53	2 59	2 59		2 85	3 77	277	2 03	2 03		
	40	3.1	.61	40	4.1	46	30	39	41	32		
	700	50	52	47	46	66	4 C.	4 -	07	O.		
- 1	36	54	4 2	45	50	00	55	35	22	200		
OMATOES.	00	+ +	60	CS I	- (- (000	w 1	54	05		
IUSE. LB		ח ונ	-			(· · ·	(2 - 2	0		
NO N		16.5	C. 27	-	1.0	1,1,1			*	15 1		

.. DETATION INFORMATION ALSO AVAILABLE IN CAUSIM MATRIY NUMBER(S) ::02 ..

ENERGY AND NATURAL RESOURCES

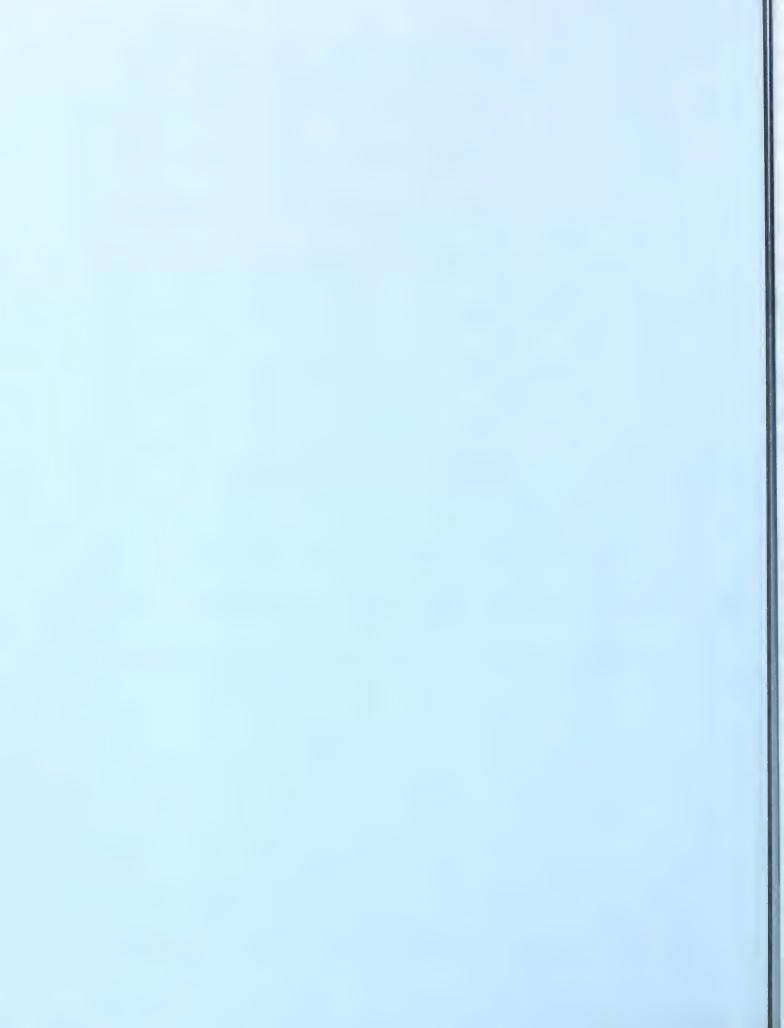


TABLE 28 SUPPLY AND DISPUSAL OF ELECTRICAL ENERGY, ALBERTA 1977-1982

			_				UISPUSAL	
YEAR/ MONTH	TOTAL NET	IMPORTS FROM U.S.A.	RECEIVED FROM OTHER PROVINCES	TOTAL	AVAILABLE FOR USE IN ALBERTA	DELIVERIES IN ALBERTA	DELIVERIES TO OTHER PROVINCES	TOTAL
			I.					
1977	17,728,170	1,768	142,513	17,872,451	17,476,348	17,476.3	396.1	17,872.4
1978	19, 161, 946	1.884	227,182	19,391,012	19,111,392	19,111.4	279.6	19,391.0
1979	21,602,814	1,910	106,146	21,710,870	21,315,923	21,315 9	394 9	21,710 9
1980	23,365,897	1,903	105,319	23,498,527	23,133,085	23,133 1	385 4	23,498 5
1981	24,501,248	2,095	00	.672.11	.410.	4 10	-	.672
JANUARY	2, 123, 468	167		.138,00	2,123,	123	4	138
FEBRUARY		184	4.	.957,47	.944.	944	0	.957
MARCH		153		.095,33	.049.	049	ហ្ .	.095
APRIL	. 981	162		983,45	. 931	932	- 1	m 0
MAY	1.912.10/ 1.865 576	166		88,838,83	, 07 a	. C. C. C.	- 6	n 97
JULY	0000	170	15,374	2.016.221	2.002.291	2,002 3	0 0 0	2.016.2
AUGUST		197		,047,17	.032.	.032	s.	0.13
SEPTEMBER	.980	151		.992.53	.973.	.973	0	a Ta
OCTOBER	2.093,677	185		.104.68	.078.	.078	()	104
NOVEMBER	, 133	219		.146,93	.132.	135	47	126
DECEMBER	2,360,721	191		.377,39	360,	.360	w	f~ f~ (*
1982								
JANUARY	. 544	270	7	562,32	Õ	2.547 8	14 5	2.562 3
FEBRUARY	,227	220	4.2	,251,53	. 236, 18	.236		25.1
MARCH	2,282,414	201	6,7	.339,31	.322,30	.322		338
APRIL	.006	176	-	.057.78	.040,82	.040		057
MAY	1.964.426	172	2.3	.016.94	.002.17	.002		.017
JUNE	1,990,192	183	6	.040	-	.02		0.10
JULY	2,041,593	175	7.1	.088,94	.072,97	.073		080
AUGUST								
SEPTEMBER								
OCTOBER								
NOVEMBER								
CECEMBER								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 57-001 MONTHLY AND 57 202 ANNUAL

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6226 **

NOTE SOME NUMBERS MAY NOT ADD DUE TO THE REVISION OF ANNUAL NUMBERS

NATURAL GAS, PETROLEUM AND COAL PRODUCTION SUMMARY, ALBERTA, 1877 1982 PM CUBIC METRES) 1000

VEAR	NATURAL	(1) ETHANE	(1) PROPANE	(1) BUTANES	(1) (2) CRUDE 01L	SYNTHETIC CRUDE 011	CONDENSATE	PENTANES PLUS	SUI PHUR	COAL
W	M CUBIC METRES									TONNES)
1977	78.337	370	5,618	3,781	61,000	2,611	122	7,344	6,413	13,920
1978	77.702	1.401	5,347	3,481	60,468	3,239	122	6,561	6,331	15,587
1979	82.512	3,587	5,852	3.677	960,69	5,329	134	6,472	6,160	17,346
1980	77,438	4,456	5,609	3,489	63,757	7,410	** **	5,891	6,027	20,094
1981	76.686	4.671	5.499	D		6.446	96	5.652	5,662	
JANUARY	7.510			30	2					upon.
FEBRUARY	6.775	375	401	1		330	O	491	470	1.840
MARCH	7.009	4 10	200	0		453	10	707	508	1,986
AFRIL	6.246	3000	460	00 (678	00 (476	504	1.934
A N	5.022	383	4 4 - C	266	4.654	3290	0 (0	4 16	368	1.707
700	5,688	406	448	00		612	7	451	197	1,363
AUGUST	5,493	390	424	9		678	7	441	467	1,606
SEPTEMBER	5.437	355	393	3		717	9	422	451	1.795
OCTOBER	6,496	422	459	00		764	00	471	486	1.654
NOVEMBER	6.753	425	458	-		682	10	166	501	1.887
DECEMBER	7,806	137	528	open.	-	469	O	535	505	
1982										
UANUARY	8,327	462	520	0	89	221	10	558	507	
FEBRUARY	7.237	432	460	-	. 53	00	10	193	440	
MARCH	7,270	458	508	292	4,497	534	1.1	198	470	2,210
AFRIL	6.502	350	77	5	18	4	O	149	445	-
MAY	5,904	345	108	5	.08	S	10	413	111	
JUNE	5,586	321	409	5	00	-	0	437	429	-
JULI	5,577	2-87	132	1	.53	9	7	434	455	
AUGUST										
SEPTEMBER										
OCTOBER										
NO VERRER										
DECEMBER										

SOURCE - ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

⁽¹⁾ NET PRODUCTION (2) INCLUDES EXPERIMENTA: CRUDE OIL MOTE. SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6227. 6228. 6229 **

TABLE 28 DISPOSITION OF NATURAL GAS, ALBERTA, 1977-1982 (M M CUBIC METRES)

H DELI	(1) /ERIES	VA! UF DF		1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	1	1
		SALES	ALBERTA	% OF TOTAL	OTHER	% OF TOTAL	UNITED	% OF TOTAL
	1 1 1 1 1 1 1 1	(\$,000)		i 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 		! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !
	61,671	2,862,782	11,388	18.5	25,736	41.7	22,571	36.6
	60,118	3,310,720	12,588	20.9	25,642	42 7	20,406	33 8
	63,382	4,046,909	13, 185	20.8	25,554	40.3	22,996	36 3
1980	59,062	5,240,372	13,465	22.1	24,703	41.8	19,356	32 8
1981	9.28	5,525,782	-	2	7.	(1)	43	40-1
	6,049	567,25	1,607	9	2,3	0	00	4-
ARY	5.427	490,845	1,408	E)	2	0	(2)	0
	5.54	504,404	1.302	m =	e	0	5.	- 0
MAY (r)	4.8893 4.093	393 396	905	24.0	- C	4 4 4 4 4 4 4	1.409	2 2 20 00 00 00
	4.258	409,453	858	0	0	9	34	-
(7)	4,263	394,365	837	0	0	2	40	-
551	4.141	390,003	808	6	0	9	-	qu-
ER	4,049	353,617	793	o	500	9	1	-
	4,953	471,547	1.029	0	-	2	419	6
	5,223	488,783	1,165	7	C	2	00	CV
DECEMBER	6,082	593,440	1,404	0	4	0	CC	0
1982								
JARY	6.672	3	C	7	TU.	00	.05	30 7
FEBRUARY	5.453	615,846	4	1	2	1	87	4"
MARCH	5,903	-	55	9	4.	-	75	(T)
APRIL	5,150	4	4	4	4	7	.55	(
MAY	4,608	444.388	9	0	0	S	Ti.	4-
JUNE	4,172	4-	823	19.7	1,187	28 5	1.367	32 B
JULY	4,069	409,422	3	00	00	77	7	**
AUGUST								
SEPTEMBER								
OCTOBER								
NOVEMBER								

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

⁽¹⁾ TOTAL DELIVERIES INCLUDE AMOUNTS USED AS FUEL, LOSSES AND METERING DIFFERENCES IN INTERPROVINCIAL FIFFLINES NOTE: SOME FIGURES MAY NOT ADD DUE TO THE MEVISION PROCESS

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6227 **

(M CUBIC METRES) DISPOSITION OF CRUDE OIL AND EQUIVALENT (1), ALBERTA, 1977-1982 TABLE 29

TOTAL (2) VALUE TO ALBERTA TOTAL PROVINCES TOTAL STATES						DELIVERIES			
10.000) 10.000) 10.000) 10.000) 10.000) 10.000) 10.000) 10.0000) 1	YEAR/ MONTH	TOTAL (2) DELIVERIES	VALUE TO PRODUCER	LBERT	TA	OTHER	% TOT	س سا	/ OF 101AL
70,779 4,556,943 13,896 14,149 20,1 45,045 67 8 13,886 70,549 5,391,986 14,149 20,1 45,045 67 8 11,03 REALLY COSE 8,886 13 15,567 20,9 52,24 67 67 8 68 4 10,048, 6,120 657,952 12,567 20,9 52,24 67 67 8 68 4 10,048, 6,120 657,952 12,67 20,9 52,24 67 67 8 68 4 10,048, 6,120 657,952 12,67 20,9 69 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1			(000,\$)	,	: 1 1 1 1 1 1	, , , , , , , , , , , , , , , , , , , ,			
70,549 5.391,986 14,149 20.1 45,045 67 8 11; 5 10 10 10 10 10 10 10 10 10 10 10 10 10	1977	977.07	,556,	3,89	0)	43,064		000	69 61
AAR 1.72 6.983,707 16.076 19.8 51.599 63.6 11.5 15.567 19.8 51.599 63.6 11.5 15.567 19.8 51.599 63.6 11.5 15.567 19.6 19.8 19.6 19.8 19.6 19.8 19.6 19.8 19.6 19.8 19.6 19.8 19.8 19.6 19.8 19.	1978	70,549	,391,	4,14	20.1	5,04	(~	1,35	16 1
JARY 77, 107 8, 448,032 16,079 20.9 52,324 67 9 67 9 67 9 67 9 67 9 67 9 67 9 67	1979	17	.983	6,07		1.59	0	50°	16 7
TO.056 8.886.813 15.567 22.2 47.192 67.4 7.2 22.2 47.192 67.4 4.0 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2	1980	7	448	6.07	0	2.32	_	9	1 3
AMARY 6, 29.3 1, 22, 575 1, 236 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 147 1, 148 1, 147 1, 148 1, 147 1, 148 1, 147 1, 148 1, 147 1, 148 1, 147 1, 148 1, 147 1, 148 1,	1981	0		5,56		-		C	C
9. 120 657.962 1.146 18 7 4.233 69 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JANUARY	6.293	722,575	.23		4,305		758	0
ENSER 5.841 697 192 11261 216 4.920 67.3	FEBRUARY	-	657,962	4		4.233		725	
EMBER 5: 513 645; 771 771 771 771 771 771 771 771 771 77	MARCH	138.0	697, 192	. 26		3.030		0 m	- 0
F. S. 513	MAY		689,090	. 22		4.013		416	7 4
FREE S.961 776.948 1,458 24.5 4,133 69 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	JUNE		645,977	53		3,547		420	
FEMBER 5, 760 766, 111 1,479 25 7 3,704 64 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	JUL Y		776,948	.45		4,133		360	
EMBER 5.639 733.207 1.185 21 O 3.827 67 9 BER 5.152 763.781 1.193 23 2 3.270 67 9 MMER 5.152 763.781 1.193 22 1 3.270 67 9 MMER 6.520 872.897 1.293 22 1 4.335 66 5 AR (5.570 865.456 1.254 22 5 3.621 66 5 JAR (5.276 813.901 1.037 19 6 3.586 67 9 JAR (5.276 813.901 1.284 23 6 3.586 67 9 L 4.192 708.389 918 21 9 2.587 61 7 S (5.679 987.419 1.343 23 6 3.523 67 0 RER 88R 1 1343 23 6 3.523 67 0	AUGUST		766,111	. 47		3,704		576	
MRER 5,152 763,781 1,193 23.2 3,270 63 5 65 3 1,293 22.1 3,270 63 5 65 3 1,293 22.1 3,816 65 3 770 63 5 65 3 1,293 22.1 3,816 65 3 770 65 3 1,284 22.5 3,621 65 0 77 1,037 1,037 19.6 3,586 67 9 67 9 1,284 23 6 3,587 67 7 61 7 6 61 7 61 7 61 7 61 7 61 7	SEPTEMBER		733,207	. 18		3.827		626	
MREER 6.520 872.897 1.293 22.1 3.816 65.3 7 MREER 6.520 872.897 1.409 21 6 4.335 66.5 7 MREER 6.520 872.897 1.409 21 6 5.35 66.5 7 MREER 6.520 865.456 1.254 22.5 3.621 66.5 7 MREER 6.158 813.901 1.037 19.6 3.586 67.9 67.9 67.0 67.0 67.0 67.0 67.0 67.0 67.0 67.0	OCTOBER	-	763,781	19		3,270		00 0	
MRER 6.520 872.897 1.409 21 6 4.335 66 5 9 148	NOVEMBER		824,059	. 29		3.86		729	
1.254 22.5 3.621 65.0 77 865.456 1.254 22.5 3.621 65.0 77 813.901 1.037 19.6 3.586 67.9 67.9 67.9 10.0 87.449 872.891 1.284 23.6 3.474 63.8 67.9 65.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	DECEMBER		1	.40		4,335		19/	
1 JARY 5 5.70 865,456 1,254 22.5 3,621 65 0 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1982								
UARY, 5,278 813,901 1,037 19.6 3,586 67.9 6 H 5,449 872,891 1,284 23.6 3,474 63.8 6 L 4,192 708,389 918 21.9 2,587 61.7 6 6,158 921,086 1,414 23.6 3,523 67.0 67.0 67.0 68.8 1 EMBER MPER 65.0 3,523 62.0 88.8 1 MPER 75.679 987,419 1,343 23.6 3,523 62.0 88.8 88.8 1	JAHUARY		865,456	.25	5	.62		7 12	12 8
H 5,449 872,891 1,284 23 6 3,474 63 8 6 6 1	FEPRUARY		813,901	.03	6	.58		614	
L 4, 192 708,389 918 219 2.587 617 6 5 5.225 868,811 914 17 5 3,690 70 6 6 6 7 6 7 6 6 7 6	MARCH		872,891	. 28	0	.47		692	3
5,225 868.811 914 175 3,690 7.6 6 6,158 921,086 1,414 23 0 4,123 67 0 67 0 67 0 67 0 67 0 67 0 67 0 67	APRIL		708,389	0		30		682	
ST ST ST EMBER BER MRFD	MAT		868,811	914	7	69.		609	
ST 5,679 987,419 1,343 23 6 3,523 62.0 8 EMBER BER MRFP	JUNE		921,086	4.	0	. 12		624	
AUGUST SEFTEMBER OCTOBER NOCTOBER OFFEMBER	JUL 7		987,419	3.4	(17)	. 52		80.1	
SEFTEMBER OCTOBER NOVEMBER	AUGUST								
OCTOBER NOCTOBER NECEMBER	SEPTEMBER								
NOVE THE FO	OCTOBER								
	DECEMBER								

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

(1) INCLUDES CONDENSATE, SINTHETIC CRUDE DIL AND PENTANES PLUS (2) TOTAL DELIVERIES INCLUDE LOSSES AND ADJUSTMENTS IN INTERPROVINCIAL PIPELINES NOTE: SOME FIGURES MAI MIT ADD OUE TO THE REVISION PROCESS

DETAILED INFORMATION ALSO AVAILABLE IN CANTIM MATRIX N MBER(S) 6228 ...

TABLE 30 DISPOSITION OF ETHANE, ALBERTA, 1977-1982 (M CUBIC METRES)

		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		DELIVER	IES TO:	I I	1
YEAR/ MONTH	MARKETED ETHANE	ALBERTA	% OF TOTAL	(1) PIPELINE 8 STORAGE	% 0F TOTAL	UNITED	% OF TOTAL
1977	312	259	83.0				Į.
1978	1,081	420	38.9	174	÷	661	61 1
1979	3,474	1.014	29 2	- 14		2.460	70 8
1980	4,289	1.498	34 9	125		2,791	65 0
1981	4,635	1,881		78		2,754	0
JANUARY	499	140		12		(1)	-
FEBRUARY	452	131		. 44		321	~
MARCH	447	108		- 72		339	10
APRIL	404	163		. 23		241	(T)
MAY		177		50		133	0
JUME	74.00	200		. 20		179	(
ALIGHET	4 6	181				322	w
SEPTEMBER	207	688		000		7 m	. 00
OCTOBER	365	176		51		189	
NOVEMBER	327	167		42			1-
DECEMBER	361	172		68			10
1982							
JANUARY	014	140	0	88		270	
FEBRUARY	389	127	ব	34		262	
MARCH	347	120	213	103		228	4 74
APRIL	327	112	ゥ	- 35		215	
MAY	230			9		230	
JUME	283	1		. 23		283	
7 JUL Y	494	109	22.1	01		385	
AUGUST							
SEPTEMBER							
OCTOBER							
DECEMBER							
		, ,	,				

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

(1) EX-ALBERTA ETHANE HOLDINGS DESTINED ULTIMATELY FOR THE UNITED STATES MARKET NOTE: SOME NUMBERS MAY NOT ADD DUE TO THE REVISION PROCESS

TABLE 31 DISPOSITION OF PROPANE, ALBERTA, 1977-1982 (M CUBIC METRES)

YEAR, MONTH	TOTAL			1				313 /		
1	MARKETED	GROSS VALUE OF SALES	ALBFRIA	7. OF TOTAL	OTHER PROVINCES	/, OF TOTAL	STATES	TOTAL	OFFSHOPE	TOTAL
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(\$,000)								
776	6,115	298,153	517	89	1.432	23.4	3,705	9 09	.161	7 5
978	4,947	251,050	601	12 1	1,188	24 0	2,759	55	399	α
979	6,367	362,462	999	10.5	1,450	22 8	3,829	60 1	421	9 9
088	5,511	470,982	59	10.7	1,458	26.5	3,104	56.3	357	6 5
	4	000	673		6.0	α	2 768		358	
981	5.197		2 - 0			0 0	*		C.	
LEBELLADY	100	108 980 10 080	7 E	11 7	150	30.2	260	E 53	ÚE.	9
MADON	409	40.535	4 (2)		103	دا	218		40	
APRIL	279	27.553	32		87	-	120		40	
MAY	270	27,132	33		82	0	138		17	
JUNE	275	26,474	35		79	00	142		20	
7.100	300	29,276	34		58	о О	166		5	
AUGUST	282	25,917	36		7.9	00	127		37	
SEPTEMBER	357		44		115	2	166		00	DD 4
OCTOBER	099	65,650	58		182	7	ල ග ග		10	
NOVEMBER	678	67.872	64		184	7	402		28	
DECEMBER	600	9	73		169	00	3 9 5		90	
1982							6	0	ű	
JANUARY	629	60.109	06		197	-	32/	V (000	
FEBRUARY	542	44,854	73		171	-	270	5 .	28	
MARCH	507	37,531	29		147	0	259	_	33	
AFRIL	391	24,981	4.	10 5	123	31 5	60		5 6	
MA	354	22, 427	39		105	6.	69	-	24 (
JUME	377	26.389	39		108	00	204	-	170	
JULY	367	27,730	36		78	-	215	000	202	
AUGUST										
SEPTEMBER										
OCTORER										
OVEMBE										
DECEMBER									1 1 1	1

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SOURCE - ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

(1) DUE TO THE DIFFICULTY OF OBTAINING SALES DATA, THE VALUE OF SALES SHOULD BE CONSIDERED AS A TREVED INDICATOR ONLY NOTE. SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS.

DISPOSITION OF BUTANES, ALBERTA, 1977-1982 (M CUBIC METRES) TABLE 32

₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩		TOTAL				DELIVERIES 10			
977 3,681 209,460 1,116 30.3 578 15. 978 3,448 202,283 1,133 32 9 558 16. 980 3,253 414,028 1,099 33.8 399 12. 980 3,253 414,028 1,099 33.8 399 12. 981 482,423 1,052 30.8 410 12. 981 482,423 1,052 30.8 34. MAPRIL 256 31,656 86 29 31 6 29 3.4 MANARCH 26,57 16 86 29 31 6 28 5 10. 982 34 40,416 86 390 34.7 24.8 982 4 41 7 16.9 983 25 2 4 41 7 15.9 984 40,416 86 390 34.8 985 34 48 55.45 86 68 40.4 985 34 684 27 3 31 684 66 10.9 987 38 68 68 10.9 987 48 68 68 10.9 988 27 3 31 88 86 10.9 988 27 3 31 88 86 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 10.9 988 28 28 28 28 28 10.9 988 28 28 28 28 28 10.9 988 28 28 28 28 28 10.9 988 28 28 28 28 28 10.9 988 28 28 28 28 28 28 10.9 988 28 28 28 28 28 28 28 10.9 988 28 28 28 28 28 28 28 28 28 28 28 28 2	AR/	MARKETED BUTANE	GROSS VALUE OF SALES	LBERT	TA	OTHE	% 0 0 TA	UNITED	% OF TOTAL
3.681 209.460 1.116 30.3 578 15. 3.448 202.283 1.133 32.9 558 16. JARY 30.4 414.028 1.073 28.5 587 15. 3.421 482.423 1.052 30.8 410.0 12. JARY 294 41.636 86 29.6 31.6 22.2 24. JEL 308 41.224 7.512 99.9 31.0 12. JEL 308 41.222 7.512 99.9 31.0 12. JEL 308 41.222 7.512 99.9 31.0 12. JARY 20.22 28.5 5.427 99.9 32.9 5.1 12. JARY 20.22 28.5 5.427 99.9 39.9 39.9 12. JARY 20.22 34.859 7.8 68 95.1 1.8 8.8 95.1 1.0 15. JARY 20.22 34.859 7.8 95.1 1.0 15. JARY 20.30.8 95.1 1.0 15. JARY 20.30.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(\$,000)		P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 4 1 1 1 1
3,681 209,460 1,116 30.3 578 15. AARY 3,448 202,283 1,133 32.9 578 16. AARY 3,253 414,028 1,073 28.5 587 16. AURRY 3,421 482,423 1,052 30.8 410 17. AURRY 294 40,416 86 31.6 22.2 17. LL 258 37,510 86 34.7 24. 17. LL 258 37,510 86 34.7 24. 17. LL 258 37,510 86 34.7 24. 17. SER 27 29.4 44.22 78. 17. 17. SER 27 27.3 36.4 25.3 44.22 17. SER 27 37.2 37.2 46.957 17. 18. SER 39.0 46.957 17. 18. 18. 18. <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>									
3.765 319.862 1.073 32.9 558 16. AARY 3.02 414.028 1.039 33.8 39.9 12. AUARY 2.93 414.028 1.039 33.8 39.9 12. AUARY 2.94 40.416 86 30.8 410 11. AUARY 2.95 37.304 80.1 31.0 31.0 31.0 8 410 11. AUARY 2.95 37.304 80.1 31.0 31.0 31.0 31.0 31.0 31.0 31.0 3	771	3,681	209,460	1,116		578		1,987	54 0
AARY 3,765 319,862 1,073 28.5 587 16. AARY 3,421 482,423 1,099 33.8 399 12 AURRY 294 41,628 1,099 33.8 399 12 SULARY 294 40,416 86 31.6 22 11 SULARY 294 40,416 86 31.6 22 11 SULARY 29,867 31 26 31 24 32 SULARY 29,867 34 44 22 34 44 22 SULARY 29,867 36 44 22 36 44 24 24 34 44 24 SULARY 29,967 36 46 36 46 36 46 36 46 36 46	178	3,448	202,283	1,133	2	558		1.757	51.0
JARY 3.253 414,028 1.099 33.8 399 1.25 JUARY 30.4 416,36 1.099 33.8 399 1.2 JUARY 294 416,36 1.099 31.6 20 4 JUARY 294 41,636 86 31.6 20 7 JUARY 262 37.510 86 31.6 20 34 FEMBER 210 27.37 29.967 90 44.7 16 SF 27.0 27.37 32.205 86 36.4 22.8 11 SF 30.9 46.957 78 25.2 28 11 MRER 30.9 46.957 78 25.2 36.9 AMBER 30.9 46.957 77 18 AMBER 33.085 58.658 10.9 26.9 41 17 AMBER 33.085 58.658 10.9 26.9 41 17 AMBER 34.684 52.2 34.684 45.9 45.9 AMBER 35.1 35.1 35.1 36.9 AMBER 35.1 35.1 35.1 36.9 AMBER 35.1 35.1	179	3,765	86	1,073	00	00		2,105	55 9
ARRY 3.421 482.423 1.052 30 8 410 112 AUARY 294 40.465 66 66 29 3 6 22 77 AUARY 262 37.510 91 34 7 24 91 EMBER 299 3 3.4684 91 ALARY 262 37.504 86 29 3 34 45 91 ALARY 263 37.304 86 29 3 35 11 EMBER 299 3 3.4684 41 31 64 22 34 41 11 ALARY 289 33.085 105 26 9 61 112 ALARY 289 33.085 105 26 118 88 ALARY 289 34.684 62 23 9 45 46 16 ALARY 289 34.684 62 23 9 46 46 16 ALARY 289 34.684 62 23 9 46 46 16 ALARY 289 34.684 62 23 9 46 46 16 ALARY 289 34.883 78 35 17 77 78 ALARY 289 34.883 78 35 17 77 ALARY 289 34.883 78 35 17 77 ALARY 289 34.885 78 35 17 ALARY 389 35 17 ALARY 389 35 17 ALARY 389 36 18	080	3,253	414,028	1,099	· co	399		1,755	54 0
AARY 30.4 41.636 96 31.6 22 7 24 40.416 86 29.3 34.7 11.6 21 2 37.304 86 29.3 34.7 14.6 1L 258 37.304 80 25.3 26 10.0 1L 258 44.222 78 25.3 35.6 10.0 1ST 210 27.372 90 43.2 26 11.0 1ST 237 32.205 86 36.4 27.3 11.0 1SER 30.9 46.957 78 25.2 26.1 11.0 1SER 39.0 46.957 78 25.2 26.9 11.0 1ARY 39.0 55.955 10.5 26.9 41.7 77 18 1ARY 22.2 28.5 10.9 26.9 17 17 18 1A 22.5 24.9 33.085 68 27.3 36.9 17	181	3,421	482,423	1,052		410		1,960	
MARY 294 40,416 86 29.3 3.4 1 2H 26 37,510 91 34.7 24 91 1L 258 37,510 80 31.0 26 10 1L 258 37,504 80 31.0 26 10 21L 258 37,504 80 31.0 26 11 21T 29 367 90 43.2 25.0 15 11 NST 20 46.0 31.642 86 36.4 28 11 17 17 15 17 17 17 17 17 17 17 17 17 17 18 17 17 17 17 18 17 18 <	IAMUARY	304	41,636	96		22			
THE SERVICE STATE	EBRUARY	294	40,416	86		34		174	
LL 258 37,304 80 310 26 110 25 3 10 26 110 27 372 29 967 91 417 15 15 17 19 29 967 91 417 15 15 17 19 19 210 27 372 90 43 2 12 28 111 22 2 2 2 2 2 2 2 2 2 2 2 2	MARCH	262	37,510	9.1		24		147	
V 217 29.22 78 25.3 35.5 111 V 217 29.67 91 417 15 71 V 210 27.372 90 43.2 15 V 31.642 63 29.4 417 15 V 32.205 86 4 28 EMBER 214 31.642 63 29.4 41 119 EMBER 390 46.957 78 25.9 4 41 119 EMBER 214 31.642 68 27 3 32 116 UARY 249 33.085 68 27 3 31 18 V 222 287 34.751 73 25.4 46 16 V 225 34.853 78 35.1 77 77 V 226 32.392 78 35.1 77 77 V 227 34.853 78 35.1 77 77 V 228 88.858 78 88.3 17 V 228 88.858 78 88.3 18 V 328 88.858 88.858 88 V 328 88.858 88 V 328 88.858 88 V 328 88.858 88 V	PRIL	258	37,304	080		26		152	
TEMBER 217 29.967 91 417 15 77 29.967 91 417 77 15 77	A V	308	44.222	7 20		35		195	
JST 237 32.575 86 36.4 28 11 TEMBER 237 31.642 86 36.4 28 11 DBFR 309 46.957 78 25.2 32 41 DBFR 309 46.957 78 25.2 32 EMBER 360 55.955 105 26 41 19 DARY 395 55.427 93 26 1 77 18 CH 222 249 33.085 68 27 3 12 CH 287 34.684 62 23.9 45 17 F 226 34.853 78 35.1 23 17 TEMBER 88 78 35.1 23 10	JUME IIII V	770	29,967	500		ត្ ។		- 0	0 ·
TEMBER 214 31,642 63 29 41 19 DBFR 309 46,957 78 25.2 32 10 EMBER 390 55,955 109 26 41 17 18 EMBER 390 55,955 109 26 17 17 18 EMBER 390 55,427 93 23 66 63 16 RUARY 249 33.085 68 27 3 18 RUARY 222 28,167 78 35.1 18 8 CH 287 34,684 62 25.4 46 16 E 222 34,853 78 35.1 23 17 TEMBER 35.1 23 3 17 7 TEMBER 608 27 28 17 7 TEMBER 608 27 23 17 7	IGUST	7.8.0	32 202	ω α		2 00		0 0	
DBFR 309 46,957 78 25.2 32 10 EMBER 390 55,955 105 26 9 63 16 LMBER 418 58,658 109 26 9 26 9 63 16 DARY 395 55,427 93 23 6 17 18 RUARY 249 33.085 68 27 3 31 12 CH 222 28,167 78 35.1 18 8 LL 287 34,684 62 25.4 46 16 EMBER 222 34,853 78 35.1 23 17 TEMBER 35.1 23 35.1 23 10 CBER 23 35.1 23 10	EPTEMBER	214	31,642	E 9		2 4 4		100	
EMBER 390 55,955 105 26 9 63 16 LMBER 418 58,658 109 26 1 77 18 DARY 395 55,427 93 23 5 61 17 18 RUARY 249 33.085 68 27 3 31 12 CH 222 28,167 78 35.1 18 8 L 287 34,684 62 25.4 46 16 F 226 32,392 73 32 3 17 7 USI 222 34,853 78 35.1 23 10 TEMBER MBER 23 35.1 23 10	DCTOBER	309	46,957	78		32		199	
EMBER 418 58,658 109 26 1 77 18 UARY 395 55,427 93 23 5 61 15 RUARY 249 33,085 68 27 3 31 12 CH 222 28,167 78 35.1 18 8 LL 287 34,751 73 25.4 46 16 E 226 34,684 62 23.9 45 17 V 222 34,853 78 35.1 23 17 TEMBER OBER EMBER	JOVEMBER	390	.95	105		63		222	
UARY UARY UARY CHARY 249 33.085 68 27 3 68 27 3 61 12 11 12 222 28.167 73 25.4 46 16 17 17 17 18 18 18 18 18 18 18 19 10 10 10 11 11 12 12 12 12 13 13 13 13 14 15 15 16 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	DECEMBER	418	,65	109		77		63	
Y 249 33.085 68 27 3 61 15 22 22 28 167 78 35.1 18 8 22 31 12 22 287 34.751 73 25.4 46 16 16 22 32 34.853 78 35.1 23.9 45 17 77 222 34.853 78 35.1 23 17 77 78 85.1 23 10 10 10 10 10 10 10 10 10 10 10 10 10	182								
UARY 249 33,085 68 27 3 31 12 12 12 22 28,167 78 35.1 18 8 8 14 15 15 15 15 15 15 15 15 15 15 15 15 15	JANUARY	395	55,427	93	3	61		241	. 9
H 222 28, 167 78 35.1 18 8 L 287 34, 751 73 25.4 46 16 287 32,392 73 32 3 17 7 EMBER REF REF REF REF REF REF REF REF REF R	EBRUARY	249	33,085	68	7	31		150	60 2
L 287 34,751 73 25.4 46 16 16 25.5 4 25.5 4 46 16 16 22 34,684 62 23.9 45 17 25.5 4 15 25.5 4 46 16 16 15 22 34,853 78 35.1 23 10 10 10 10 10 10 10 10 10 10 10 10 10	MARCH	222	28,167	78	5	18		\$ C.	
159 34,684 62 23.9 45 17 226 32.39.7 3 32.39 17 7 222 34,853 78 35.1 23 10 8E.R. MBE.R	IPRIL	287	34,751	73	5	46		691	
226 32,392 73 32.3 17 7 222 34,853 78 35.1 23 10	AAY	95	34,684	62	3	45		152	
222 34,853 78 35.1 23 10	JUME	226	33	73	7	17		136	
AUGUST SEPTEMBER OCTOBER NOVEMBER	JULY	222	85	78	5	23		10	
SEPTEMBER OCTOBER NOVEMBER	AUGUST								
NOVEMBER	SEPTEMBER								
NOVEMBER	JOURNAL OF								
DECEMBER)ECEMBER								

SOUNCE : EMERGY RESOURCES CONSFRUATION BOARD, ALBERTA

(1) DUE TO THE DIFFICULTY OF OBTAINING SALES DATA, THE VALUE OF SALES SHOULD BE CONSIDERED AS A TREND INDICATOR ONLY NOTE: SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS

DISPOSITION OF SULPHUR, ALBERTA, 1877 1982 (M METRIC TONNES) TABLE 33

MONTH:										
	MARKETER JULPHUP	SROT, VALUE	ALBURIA	-	2	10101	1 3 1 2 2 .	TO TAKE	E S	10178
		(\$,000)							1	
10,79	7 6.3 . 8	957.61	50,6	9	337	S.	1, 10	- - -,	3, 11	,
8,50	5.693	49,58	.10A	2 2	385	ث ۔		1.00	5 1	1
070	6, 147	15을, 근육일	2,7	7 4	397	را دا	1, 175,	1.1	8.71	(, ,
80	7,489	433,616	1 of 17	٠. ب	364	©. ਯ	16, 1	C C	2,179	2 00
φ α c	1.709	626,141	17 E 17		368		· · · · · · · · · · · · · · · · · · ·	-	12.	
YAALMAN.	622		e e		30		OE.	0	-	
FIREDUARY	6	14, 197	38		29		1 1		200	
WARCH	00 :	54.383	<u>C</u> :		28		- 1		7 3	
		55.54 5.54 5.45	\$. C	2 U	200	i u	(30)	2 7	- 2	- 4
J.M.F.	800	19.084	. C.		OB B		117	o	17.	
JUL.	611	47.527	00		36		125	8		
AUTUST	720		86		28		1.10	į.	27	
SECTEMBER	589		36		29		1.10	~	~ ~	
NEIDBER	2/00	1	10		38			00	e de	
NOVEMBER	C i	٠-	***		75		01 P	0.1		
E E	(7 บ้า บ้า	12,264	.17		25		6.6			
1902										
Januas.	I P		1.1		26		- 6		1.2	0,
F. BELLED.	523		33		32		1 1 1		0 11	
MARI	55		42		040		1 1 7		2.4	
AFRIL	553	15. 2	32	(C)	27	7	121	2.	5	1, 21,
20,000	583	(A)	26		27		1 10		073	
SPalls.	643		0		20		103		010	
JULY.	571	16,961	20		21		386,		114	
AUGUST										
SET ENGER										
NOVERBER										
DECEMBER										

SOURCE EMERGY RESOURCES DOUSERVATION BOARD, ALBERTA

NOTE SOME FIGURE? MAY NOT AND QUE TO THE REVISION PROFESS

TABLE 34 DISPOSITION OF COAL, ALBERTA, 1977-1982 (M METRIC TONNES)

1) 1		1 1 1 1 1	1 1 1 1 1					
		VALUE	SALES	1	(3)	WALLIE		SALES	 Z)
YEAR/ MONTH	TOTAL	SALES	ALBERTA PR	OVINCE	TOTAL	SALES	ALBERTA	DROVINCES	UNITED STATES C	OTHER
		(\$,000)				(\$,000)	1 1 1 1 0 0 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 6 8 1 1 1 4 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
716	7.670	23,252	7,223	447	4,255	192,382	177	27	,	4.051
978	8,246	×	7,781	465	5, 194	201,807	148	069	14	4,401
979	9,407	×	9,226	181	5,138	×	147	1,630	7	3,355
1980	10,426	×	10.249	177	7.448	×	432	1.750		5,272
1981	11.221	×	11,144	77	6.775	×	591	1.880	1	4.338
JANUARY	953	×	936	17		×	35		1	-
FEBRUARY	884	×	864	19	595	×	45	129	1	421
MARCH	096	×	940	20	565	×	64	177	1	324
APRIL	9 18	×	106	1	480	×	50	159	ı	271
MAY	948	×	00 (0 71 (0)	t	574	×	49	137	1	389
JUNE	8 10	× :	0 0	,	712	×	69	164	1	479
ALICIET	000	× >	800	1	4 19	× >	20	149	,	221
AUGUST	0000	× >	33.33	1	4 1 20 1	× :	(L) 1	130		W 10
SEPTEMBER	20 00	×)	886	- (5/6	× >	47	000	,	(A)
NOVEMBED	900	× >	4000	2 60	452	× >	w 4 ∞ c	120		277
DECEMBER	1,169	×	1.167	0 0	649	×	000000000000000000000000000000000000000	156		437
000										
JANUARY	1 216	×	1 214	0	52R	>	44	001	1	376
FEBRUARY	1,073	×	1.070	। उ	454	×	4 4	0 0		32.1
MARCH	1,124	×	1,124	ı	675	×	77	161	,	.44
APRIL	956	×	955	+	713	×	16	143	,	473
MAY	941	×	941	,	939	×	80	188	1	699
JUNE	920	×	920	Į,	684	×	95	144		460
JULY	932	×	932		698	×	1	80	1	504
AUGUST										
SEPTEMBER										
OCTOBER										
NOVEMBER										
DI CE MORK										

SOURCE : ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

⁽¹⁾ INCLUDES LOSSES AND ADJUSTMENTS IN EX-ALBERTA-FACIFIC PORT

NOTE - SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6229 **

TABLE 35 PULPWOOD PRODUCTION, ALBERTA, 1977-1982

7	TOTAL TAIL	N. T.	E 2	MARCH	AFPIL	MAY	- IONE		Α		100	1111	ME
		•		* * * * * * * * * * * * * * * * * * *		(THOUSAND	(THOUSANDS OF CURIC METRES)	METRESI					
7761	1,583	121	171	217	106	69	1.6	127	7.87	(6)	£ 5	191	: :
197B	1,603		159	179	100	86	116	85	δ. Ø	1 1	951	2.01	010
6161	1.760	165	061	C+ C	140	130	137	98	o ex	F +	## ## ##		116
1980	1,796	233	211	235	15.1	120	6.1	70	19	10.1	16,6	13.8	<u>x</u>
1981	2.052	224	246	211	172	5	83	72	77	171	132	. 16	C.*
1982		171	262	244	125	45	53	.4.7	7.1				

SOURCE - STATISTICS CANADA, CATALOGUE NO. 25.001

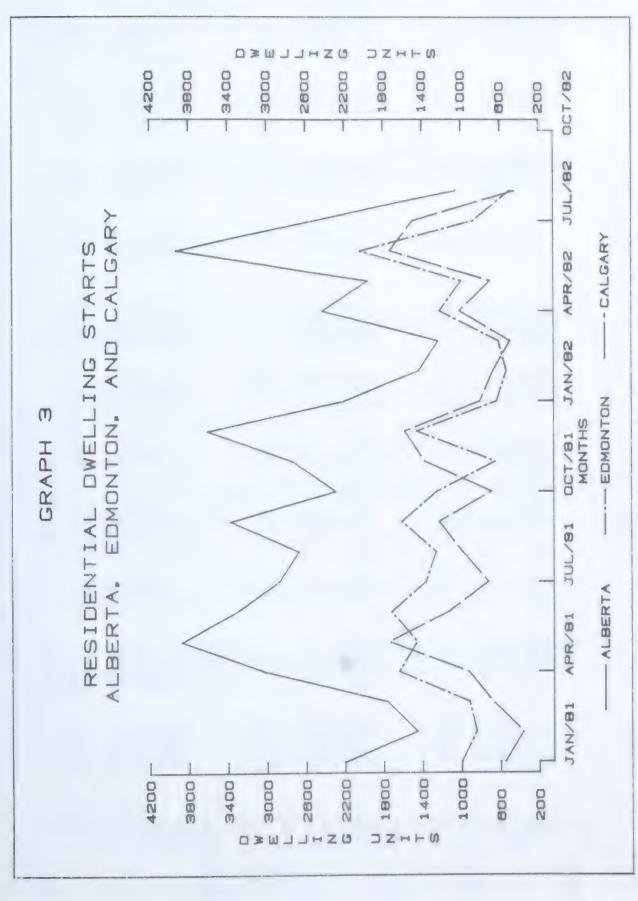
TABLE 36 VOLUME OF PRODUCTION AND SALES OF TIMBER PRODUCTS, ALBERTA. 1982 (CUBIC METRES)

	MAY	UN.	100	MAY -	SALES OUN	JUL
LUMBER - CONIFEROUS DECIDUOUS	138.232	218,213	109.849	144,660	252,449	137,434
ROUND TIMBER	9,891	2,803	21.987	9,895	2,800	21.987
GCOMATNA	96-	37,551	6.867	138	152.75	6.867
Salhjood	689	738	868	659	738	866
FUELWOOD	1,663	30	3.974	1,633	\$*** \$*** \$***	3,974
SLABS				í		
RAILWAY TIES	379	1,763	1.976	484	1.643	1,976
LATH		,		,		-3
CHRISTMAS TREES	G	4	636	.,		363
TREES FOR TRANSPLANTING (NUMBER)	1 2 3	450	500	S. P.	15,0	000

SOURCE ALBEGTA EMPRO- AND MATHER BY DURFET TIMBLE MANALTMENT BRANCH







(SEE TABLE 41) 84-002 STATISTICS CANADA, CATALOGUE NO. SOURCE.

TABLE 37 DWELLING STARTS, COMPLETIONS, UNDER CONSTRUCTION, ALL AREAS, CANADA, AND PROVINCES, 1979 1982

Charles 197, 049 2, 999 4,538 5,034 41,730 56,887 5,772 1,1712 39,917 37,914 77,73 37,914 77,914	YEAR. QUARTER	CANADA	0		· · · · · · · · · · · · · · · · · · ·	8 2	OUF.	ONT.	MAN	M' V'	A1 1A	Œ
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17 17 17 17 17 17 17 17	p-	97.0	.99	0	.53	02	1,73	9.	_		9.0.4	1
FILE STATE S	· or	58.6	.84	7	.89	.64	9. 18	-	. u		0.0	-
FILE GE 46 986 199 988 992 12 1875 17 650 13 0 9 988 199 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Œ	77.8	.21	203	. 7 +	OC 1	9,64	0 1	, I		, U	· 0
FILE GO. 276 1210 1210 1210 1210 1210 1210 1210 121	beef	8	00 1	50	56	371	7 00	- 0	חת		1.00	, -
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FILINS FILINS	- 00)	3									
FILLONS FILLONS FILLONS FOR 4825 612 39 861 444 5.331 7.900 878 7.537 7.900)	0,32	-		0	3	.87	. 75	-	0 1	- 0	7 213
FITONS. 17	(married	1,96	40****		2	4	33	000	-	U.	Ü	
FILONS FILONS												
FTIONS FTIONS												
1910 226,489 2.611 1.173 6.132 5.090 44.288 76.570 8.410 10.865 34.439 2.20 1981 175.66 9.20 1.094 2.1512 3.258 33.60 9.40 1.150 3.1753 34.753 1.20 1.10 1.10 1.10 1.10 1.10 1.10 1.10	CMPLETION											
1980 176 168 2.986 692 4.512 3.258 33.560 54.021 4.503 7.753 7.753 7.753 7.753 7.753 7.753 7.753 7.754 7.755 7	6	26.48	6	17	-	60	4.28	6,57	4	10,865	1, 19	26.858
1981 174 996 3 946 32 94 374 2477 30,691 45,557 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975 4 1515 4 975	0	76.16	98	0		.25	3,56	4.02	ا <u>س</u>	7.76.3		0.0
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11 31 974 518 35 730 246 4.926 9.903 312 624 8.026 11 11 11 11 11 12 12		9.93	0		5	9	.75	.84	400	0	79	7,534
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POLETION POLETI	>1											
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SCHREF STRIES CAMADA, CATALONIE NO GA GO:

DWELLING STARTS, COMPLETIONS, UNDER CONSTRUCTION, BY TYPE OF DWELLING, ALL AREAS, ALBERTA, 1979-1982 TABLE 38

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1979 1980 1981 11 11 11 11 11 11 11 11 11 11 11 11 1			
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III 6.409 III 5.474 IV 2.553 III 5.474 III 5.474 III 3.033 III 3.033 III 3.033 III 4.457 III 4.457 III 4.797 III 5.457 III 7.457 III 8.528	85		38.470
III	58	6	6.652
ETIONS 1982 1 II 1 II 1 III 1 IIII 1 IIIII 1 IIII 1 IIIII 1 IIIIIIII	17	9	11.840
1982 I I I I I I I I I I I I I I I I I I I	673	0 1	10.575
ETIONS 111 1979 1980 1981 111 111 1982 111 111 1980 1979 1980 1980 111 101 101 101 102 1033 104 107 107 107 107 107 107 108 108			
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FTIONS 1979 1980 111 111 111 111 111 111 111 1	(7)	9	OC.
1979 1980 1980 17.457 1981 11 11 11 11 11 11 10 11 10 10			
20.537 17.457 16.333 4.528 5.671 4.797 3.370 2.955 6.289 7.782 6.289 6.289 6.289 6.289			
17. 157 10. 157 14. 1333 14. 1333 14. 1333 15. 671 16. 187 17. 262 10. 107 10.	1		
19.333 4.337 4.528 5.671 4.797 3.370 2.955 6.289 7.262 6.289 6.289	0 0		40 1
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4.528 4.797 3.370 2.955 7.782 6.289 6.289	00	-	(4.
3.370 2.955 7.955 7.782 8.552 6.289	0		
3.370 2.955 9.668 7.782 6.289 7.262 9.107 8.552 6.289	1.017	2.782	98 6
3.370 2.955 7.782 6.289 7.262 9.107 8.552 6.289			
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9.668 7.782 6.289 9.107 8.552 6.289			
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980 1 1 1 1 1 1 1 1 1 1 1 1 1			1 21.
981 1 7.262 11 9.107 11 8.552 1V 6.289			20 33
II 9.107 III 8.552	3.261	12 8 3	
III 8.552		0 0	
IV 6.289			
		N	1. JAC
1 5.119	43	T.	
5	3,736	15.073	24,560
III			

SOURCE STATISTICS CANADA, CATALOGUE NO 64-002

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6151 **

DWELLING STARTS BY TYPE OF DWELLING, CENTPES OF 10,000 POPULATION AND OVER ALBIBTA, 1877 1967 TABLE 39

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SOURTE STAILTIE TANALLA FATAUTION NO 64 OF.

.. DETAILED INFOHMATION ALSO AVAILABLE IN CANEIM MATRIX NUMPERIS) 6157 **

TABLE 40 DWELLING STARTS BY TYPE OF DWELLING, EDMONTON AND CALGARY, 1977-1982

UNITS 1,095 1,206 1,206 1,092 1,206 1,092 1,206 1,095 1,206 1,095 1,206 1,095 1,09		SINGLE	TWO- FAMILY	ROW	APARTMENT	TOTAL		TWO	ROW	APARTMENT	TOTAL
3.955 526 2.486 5.239 12.206 3.638 11 12.206 3.638 12 12 12 12 12 12 12 12 12 12 12 12 12							TS)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6,202 1,092 2,790 6,981 17,065 4,780 2,224 2,324 3,333 9,967 5,612 1,590 2,224 3,333 9,967 5,612 1,590 2,224 3,333 9,967 5,612 1,590 2,282 2,92 1,4 4,67 1,999 6,948 8,92 1,4 5,04 1,00 2,75 1,999 6,948 8,92 1,4 5,04 1,00 2,75 1,999 6,948 8,92 1,4 1,00 2,7 1,999 6,948 8,92 1,4 1,00 2,7 1,999 6,948 8,93 1,00 2,1 1,00 2,7 1,00 2,1 1,00 2,	1977	50	526		. 23	-		1,174	3,331	5,047	13, 190
5.278 716 1.800 4.504 12.298 5.104 1.504 JARY 4.491 501 2.324 3.33 9.967 5.612 1.3 ROARY 178 636 2.324 3.33 9.967 5.612 1.3 ROARY 178 16 30 140 5.62 5.01 1.3 CH 2.92 14 3.64 4.6 5.4 5.07 1.3 CH 506 5.0 2.4 3.5 3.6 5.0 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3 5.0 1.3<	1978	6,202	1.092		0	90.		2,271	3,033	5,298	15,382
JARY 4,491 501 2,324 3.333 9,967 5,612 1,33 PLARY 4,491 501 2,524 4,491 76 1,999 6,948 8 PLARY 292 178 16 20 501 2,521 4,491 5,612 1,33 6,967 5,612 1,33 PLARY 275 176 76 740 132 6,948 8 8 LL 506 507 740 132 674 675 614 75 LL 506 70 70 133 725 71 725 14 NST 54 253 294 691 147 147 LERER 380 54 253 294 693 147 CH 382 340 437 582 152 147 CH 15 44 121 284 157 CH 15 420	1979	.27	716	1.800		. 29			2,150	3,557	12,383
MARY 4,491 501 2,541 4,467 11,999 6,948 RUARY 292 14 76 170 552 507 RUARY 275 46 274 170 552 507 LL 506 50 740 132 679 614 LL 705 50 740 132 679 679 V 497 76 740 679 679 V 497 76 724 676 NST 54 97 76 724 676 NST 54 253 294 437 725 NST 44 121 231 724 676 NST 44 121 234 437 228 NST 44 121 234 437 NST 151 24 437 437 NST 152 24 137 137 <	1980	.67	989	.32	.33	96	5,61	(1)	1,609	2,503	11, 104
UARY 292 14 76 170 552 507 RUARY 178 16 28 140 562 507 CH 275 46 248 140 678 614 LL 506 50 740 132 928 693 LL 506 70 17 657 1746 693 V 497 54 97 76 693 693 UST 382 24 97 76 73 656 V 497 76 73 724 693 437 CMST 128 24 319 566 437 666 437 CMBER 151 78 356 999 1,584 167 CH 175 16 373 699 1,584 167 CH 175 10 263 1,374 407 177 CH 175 <td>1981</td> <td></td> <td>501</td> <td></td> <td></td> <td>-</td> <td>ف</td> <td>88</td> <td>606</td> <td>667</td> <td>7</td>	1981		501			-	ف	88	606	667	7
UARY 178 16 30 140 364 614 214 275 46 248 16 635 635 1L 506 50 248 110 679 635 1L 506 50 248 77 1746 892 1S1 389 70 12 76 724 656 1S1 382 24 254 392 437 656 1SRR 287 44 121 239 691 392 1MBER 340 18 437 582 1,317 437 1MBER 151 78 356 999 1,584 167 1LL 188 42 263 1377 228 177 1LL 188 42 283 506 1,594 167 1ST 162 101 408 177 420 1ST 162 101	JANUARY	292	14					222			366
H 275 46 248 110 679 635 11	FEBRUARY	178	16	30	140	364	614	68	67	86	00
L	MARCH	275	46	248	110	679	635	50	120	1.4	0
1,05 1,05	APRIL	909	50	240	132	928	938	106	178	4 18	1 . 6.11
1.5	MAY	705	32	352	657	1.746	892	114	52	39.4	1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
FEMBER 389 54 253 294 990 437 FEMBER 287 44 121 239 691 392 FEMBER 287 44 121 239 691 392 FEMBER 340 18 437 582 1,377 228 FEMBER 151 78 356 999 1,584 167 FLIL 188 42 283 506 1,019 FLIL 183 8 130 1,411 1,732 420 FEMBER 174 4 68 575 821 761	JUNE	0.00	0/1	C + (762	1,133	725	92	225	676	1 7 1 2
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BER 287 44 121 239 691 392 IMBER 340 18 437 582 1,584 167 IMBER 151 78 356 999 1,584 167 JARY 125 24 119 540 808 284 167 RUARY 121 12 168 373 674 167 CH 175 10 202 111 498 177 CH 188 42 283 506 1,019 407 F 183 8 130 1,411 1,732 420 IEMBER 174 4 68 575 821 76	SEPTEMBED	000000000000000000000000000000000000000	4 c	210	294	0000	43/	00 (- u	4 (- 1
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EMBER 151 78 356 999 1,584 167 JARY 125 24 119 540 808 284 RUARY 121 12 168 373 674 196 RUARY 175 10 202 111 498 177 SH 175 10 202 111 498 177 SH 183 8 130 1,411 1,732 420 ST 162 10 18 1,306 1,411 1,732 420 ST 187 - 161 104 452 245 SBER 174 4 68 575 821 76	NOVEMBER	340	00	437	582	1.377	0 00 00 00 00 00 00 00 00 00 00 00 00 0	6.0	0	0	· (5
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JARY 121 12 168 373 674 196 H 175 10 202 111 498 177 L 188 42 283 506 1,019 407 255 30 195 221 701 378 162 10 18 1,732 420 161 104 452 245 BER 174 4 68 575 821 76 MBER 174 4 68 575 821 76	JANUARY	125	24	119	540	808	284	126	48	2. 1	000
H 175 10 202 111 498 177 188 42 283 506 1,019 407 205 255 30 195 221 701 378 183 8 130 1,411 1,732 420 162 187 - 161 104 452 245 8ER MBER 174 4 68 575 821 76	FEBRUARY	121	12	168	373	674	196	56	라 다	C.4 ≈	2
L 188 42 283 506 1.019 407 255 30 195 221 701 378 407 255 30 195 221 701 378 420 183 8 130 1.411 1.732 420 162 185	MARCH	175	10	202	111	498	177	64	26	35.2	9
255 30 195 221 701 378 183 8 130 1.411 1.732 420 162 10 18 1.306 1.496 162 187 - 161 104 452 245 BER 88ER 774 4 68 575 821 76	APRIL	188	42	283	206	1.019	407	34	301	071:	1.25
ST 183 8 130 1,411 1,732 420 162 10 18 1,306 1,496 162 187 - 161 104 452 245 BER 575 821 76 MBER	MAY	255	30	195	221	701	378	86	121	413	000
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NOVEMBER	OCTOBER										
	NOVEMBER										
DECEMBER	DECEMBER										

SOURCE - STATISTICS CANADA CATALOGUE NO. 64-002

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6157 **

TABLE 41 POUSING STATISTICS DESIGNA STARTS, CHRIMAL 10,000 POPULATION AND OVER, AUDITOR 10/7 10/7

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1970	30,160	,2,383	12,148	9,682	1,436	1,09	150		9	11.	2
198	25.730	11.104	796.	8,116	795	191	7 3 1		2)	Ē	
	33 172	1. 172	11.990	10.517	3 4	1,060	858	10	1. ::2	101	24 1
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SELTEVEER		333	€ 00 00	734		- 00		٠ <u>٠</u> ,	53	n	
0.5.10812											
M. C.											

SOURCE STATISTIFF CANADIA, PATALOGUE NO 64 192

^{..} DETAILED THE CHMATTER ALSO AVAILABLE IN HANSIM MATRI. BUMBERIS 6152 ..

HOUSING STATISTICS: COMPLETIONS, CENTRES 10,000 POPULATION AND OVER, ALBERTA, 1977-1982 TABLE 42

1977 1978 1978 30,811 11,480 12,853 10,980 1978 34,194 13,708 15,573 12,641 1980 27,293 12,067 9,996 8,176 1981 MANCH 1,980 27,293 12,067 9,996 8,176 1981 MANCH 1,980 12,067 9,996 8,176 1982 MANCH 1,184 1,1270 9,641 1,012 1,012 1,012 1,014 1,012 1,014		BRIDGE HAT	RED DEER	FORT	CAMROSE	LLOYD- MINSTER
30,811 11,480 12,853 10, 34,194 13,708 15,567 13, 29,460 12,712 11,270 9, 20,480 1,037 712 CH 2,314 688 716 IL 1,684 688 716 1,972 970 7753 EMBER 2,406 1,218 840 V 2,417 1,126 825 UST 2,433 1,244 6911 TEMBER 3,360 1,349 1,384 EMBER 2,155 1,580 2,032 UARY 2,263 645 1,341 1, UARY 2,263 645 1,341 1, UARY 1,748 863 565 CH 1,731 924 465 UST 2,789 1,092 1,029 V 2,789 1,092 1,029 V 2,789 1,092 1,029	(UNITS)	S)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 6 9 1 1
34, 194 13,708 15,567 13, 34,077 13,410 15,573 12, 29,460 12,712 11,270 9, RUARY 2,989 1,037 712 CH 1,684 688 716 IL 1,972 970 7753 E 2,769 1,218 840 V 2,417 1,126 825 UST 2,433 1,26 825 UST 2,433 1,26 834 EMBER 2,155 1,580 2,032 UARY 2,263 645 1,341 IL 2,909 1,341 IL 457 458 669 IL 2,067 9,996 8,	387	1,323	1,114	1,888	387	206
34,077 13,410 15,573 12,048 JARY 2.93 12,067 9,996 8, 2,089 1,037 702 CH 2.089 1,037 702 CH 2.089 1,037 712 CH 2.089 1,037 712 CH 1,836 8822 712 CH 1,836 8822 712 CH 1,972 970 753 CH 2,417 1,126 825 COSER 3,360 1,349 1,384 COSER 2,155 1,580 2,032 COSER 2,155 1,580 2,032 COSER 2,263 645 1,341 1, COSER 2,263 645 1,341 1, COSER 2,263 645 1,341 1, COSER 2,067 909 1,029 COSER 2,067 1,413 860	574 416	1,121 793	1,387	919	200	E H3
27, 293 12,067 9,996 8, UARY 29,460 12,712 11,270 9, RUARY 1,836 822 712 CH 1,684 688 716 1,684 688 716 V 2,314 958 915 UST 2,314 958 716 V 2,769 1,218 840 V 2,417 1,126 825 UST 2,433 1,144 691 EMBER 2,406 1,349 1,384 UARY 2,263 645 1,341 IL 457 458 669 IL 2,067 999 956 E 2,789 1,092 1,029 V 3,787 1,413 860	541 925	702 715	1,713	471	267	301
29.460 12.712 11.270 9. RUARY 2.089 1.037 702 712 702 712 712 712 712 712 712 712 712 712 71	1,010	451 721	1,436	901	117	596
ARY 2,089 1,037 702 JARY 1,836 822 712 H 1,684 688 716 L 1,972 970 753 2,769 1,218 840 2,417 1,126 825 ST 2,433 1,144 6911 MBER 2,406 1,120 863 ARY 2,263 645 1,341 1. ARY 2,263 645 1,341 1. ARY 2,263 645 1,029 L 1,731 924 465 ST 2,607 1,413 865 ST 2,607 1,413 865	(0)		-	807	282	777
JARY 1,836 822 712 H 2,314 958 915 L 1,684 688 716 1,972 970 753 2,769 1,218 840 2,417 1,126 825 ST 2,433 1,144 6911 MBER 2,155 1,580 2,032 MBER 2,406 1,120 863 L 1,731 924 465 L 1,731 924 465 L 2,067 909 1,029 2,789 1,092 1,029 ST 2,607 1,413 865	582 5			7	1-1	40
EMBER 2.314 958 915 L 1,684 688 716 1,972 970 753 Z,769 1,218 840 Z,417 1,126 825 BER 3,360 1,349 1,384 MBER 2,406 1,120 863 ARY 2,263 645 1,341 L 1,731 924 465 L 2,067 909 1,029 Z,789 1,092 1,029 S,7 607 1,413 865				34	8	*
ST 1,684 688 716 753 2,769 1,218 840 753 2,769 1,218 840 825 825 82 82 82 82 82 82 82 82 82 82 82 82 82				154	18	®
ST 2,769 1,218 8/25 2,776 1,218 8/25 8/25 2,769 1,218 8/25 8/25 8/25 8/25 8/25 8/25 8/25 8/2				48	± 38	4
ST 2.433 1,126 825 825 828 828 828 828 828 828 828 829 834 834 838 888 863 834 869 834 869 834 869 869 869 869 869 869 869 869 869 869		54 74	780	11	0	0 11
EMBER 2.433 1,144 6911 EMBER 3.360 1.349 1.384 1. MBER 2.406 1.120 863 ARY 2.263 645 1.341 1. UARY 1.748 863 565 L 1.731 924 465 2.789 1.092 1.029 S.T. 2.607 1.413 865	148			92	1	(P)
EMBER 4,025 1,580 2,032 1,349 1,384 MBER 2,155 700 834 1,384 1,384 MBER 2,406 1,120 863 1,120 ARY 2,263 645 1,341 1,1 UARY 1,748 863 565 H 1,731 924 465 L 2,067 909 956 2,789 1,092 1,029 2,789 1,413 865				25	0 10	117
MBER 3.360 1.349 1.384 1. MBER 2.155 700 834 MBER 2.406 1.120 863 ARY 2.263 645 1.341 1. UARY 1.748 863 565 L 1.731 924 465 2.067 909 956 2.789 1.092 1.029 2.789 1.092 2.067 S.T. 2.607 1.413 865		129 88		84	S	-
MBER 2.155 700 834 MBER 2.406 1.120 863 ARY 2.263 645 1.341 1. UARY 1.748 863 565 L 1.731 924 465 2.067 909 956 2.789 1.092 1.029 2.789 1.092 1.029 S.T 2.607 1.413 865				203	75	25
ARY 2.263 645 1.341 1.457 458 869 1.092 1.029 2.789 1.413 865 555 1.029 2.789 1.092 1.029 2.787 1.413 865				62	28	30
ARY 2.263 645 1.341 1. UARY 1.748 863 565 L 1.731 924 465 2.067 909 956 2.789 1.092 1.029 2.789 1.413 860		203 44		40	0	m
ARY 2.263 645 1.341 1. UARY 1,748 863 565 L 1,731 924 465 2.067 909 956 2.789 1.092 1.029 2.789 1.092 1.029 3.789 1.092 1.029						
JARY 1,748 863 565 H 1,457 458 669 L 2,067 909 956 2,789 1,092 1,029 2,789 1,413 860 ST 2,607 1,443 865	2 † 4		80	25	α	-
1,457 458 669 1,731 924 465 2,067 909 956 2,789 1,092 1,029 2,787 1,413 860		34 36		U "U) ←	00
2.067 909 465 2.067 909 956 2.789 1.092 1.029 2.787 1.413 860	531 3		57	179	9	
2,067 909 956 2,789 1,092 1,029 2,787 1,413 860 ST 2,607 1,454 865				116	7	-
2,789 1,092 1,029 2,787 1,413 860 ST 2,607 1,454 865		47 31		09	00	0
2.787 1.413 860 2.607 1.454 865	73			25	7	
2 607 1 454				287	2	V
	197	187 8	69	2	9	2
3,600 1,510 1,641 1.		44-		73	CC	72
OCTOBER MOVEMBER						

SOURCE: STATISTICS CANADA, CATALOGUE NO 64 002

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6152 **

TABLE 43 HOUSING STATISTICS. UNDER CONSTRUCTION. CENTRES 10,000 POPULATION AND DVER ALTHRE, 1077 1077

E A R MONIN	CENTRES IC, TO	CALGART	EDMONTON	Z O		LETH RRIDGE	MEDICINE 1M I	BED BIEF	E CENTER A SERVICE A SERVI	TORMED	TROVE STATES
					CUNI	15)					
275	22,577	9.016	10,350	9,136	185	6.18	553	750	853	£.	
978	25,321	10,293	11,725	10,111	494	692	326	1,005	710	037	
979	20,299	9.179	7.407	6,136	1.024	526	334	880	996	6	5 C F
980	17.676	7,978	6.881	5,995	751	423	333	8 13	.62	5	109
α Φ											ľ
JAMUARI	17,775	7.937	1		764	465	415	705	7 C	0 1	- (
FEBRUAR	17,391	7.963	0		751	149	L 00 1			35	
MAGCH	16,839	7.923	Τ.		670	E 7 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	기 ·			. c.	- 5
APRIL	18, 167	00 00 00 00 00 00 00 00 00 00 00 00 00	6.355	5,532	716	173	202	825	- 000	123	187
T V 41	20.053	0 G	. 4		. C.	00	4 4 5			112	1 15
- NOO	20,433	100.01	. 9		345	996	432			92	10
Allenst	20.433	10.210	71.0		358	686	343		7 0 1	101	an a
SEUTEMBER	19,697	10, 180	1	*	329	858	368	961	0.75	1 15	120
M3 H01 - 0	18,512		5.460		279	171	326		000	56	
NO CE ARRIVE		10.035	0.		134	822	337	217	105	44	
DECEMBER		10,373	6.919		93	126	(C)	-	677	40	
1982											
U.N. AP.	20,542	10.356	6.454	5,844	94	779	522			7.77	7 0
F. BPUAP,	20, 199	10.017	6.571	5,935	84	757	503			90	00 O
MARTH	20.211	10.178	5.566	6.939	8 1	811	493			9 0	
AFRIL	20,902	10.172	7.117	6.506	73	759	161			0 11	
MAY	20,768	10.536	6.860	6.225	75	882	178				
JUNE	21,897	11.476	7 558	7.042	~	870	159			0 0	0.00
T. L. L.	21,630	10,936	8, 192	7.709	m (200	7:17	111	3 - 0	0 00	000
AUGUST	19,958	a)	811	7.316	7 (000	3 - 0			o: o:	7.5
SEPTEMBER	(11)	8.539	6.851	6.356	7.	244	1 2	0 22			,
OCTOBER NO JEMER											
NO SERIES											

SOURCE STATISTICS CANADA, CATALOGUE NO 64 992

.. DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRI* NUMBER(S) 6152 **

TABLE 44 NEWLY COMPLETED, UNDCCUPIED DWELLINGS, CALGARY AND EDMONTON METROPOLITAN AREAS, 1980-1982

		SINGLE & SE	MI - DE LACHED			KOW & APAK	MENIO	
	CALGARY	ON	EDMONTON	ST. ALBERT	CALGARY	EDMONTON	EDMONTON	ST. ALBERT
				In)	UNITS)	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 3 3 7 2 1 6 6 8	f 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1980	0		+		000	0	11	1
FEBRIADY	1 144	00000	450	200	836	758	1,0,1	103
I CO	1 177		1 435	200	000	1,629	1 376	100
APRIL	1,057	1,812	1,262	187	961	1.500	1,396	49
MAY	1,085	1,732	1,168	190	1,282	1,536	1,397	48
JUNE	1,113	1,728	1,166	178	1,019	1.509	1,400	44
JULY	1,343	1,733	1,213	176	1,149	1,255	1,167	44
AUGUST	1,439	1.740	1,223	178	1,113	1,275	1,168	82
SEPTEMBER	1,318	1,706	1,221	197	971	1.063	938	1
OCTOBER	1.201	1,606	1,127	207	777	1,285	1,113	122
NOVEMBER	2,213	1,596	1.100	214	1,022	1,256	1.15	94
DECEMBER	1,025	1.17	1,248	7.61	843	1,325	1, 148	8/
1981								
JANUARY	1,152		1,239	188	638	1,232	1,079	68
FEBRUARY	1,149		1,254	197	514	1,171	1,009	68
MARCH	1,157	1,779	1,240	194	631	1,429	1,292	65
APRIL	1,066		1,193	186	415	1,179	1.057	59
MAY	1.056	1,716	1.154	186	565	1.184	1.020	100
JUNE	1,078	1,712	1,102	189	169	1,033	876	70
JULY	967	1,596	1.077	176	652	823	919	σ.
AUGUST	978	1,498	1,009	191	881	7 18	576	36
SEPTEMBER	1.177	1.613	1, 136	178	1,019	1.057	00 00	113
OCTOBER	1.297	1,754	1,298	166	937	1,437	1.268	112
NOVEMBER	1.376	1,736	1,297	991	956	1.244	1.052	e- (
DECHADEX	1,604	1,685	1,302	154	869	1.2/3	.000	231
1982								
JANUARY	1,513	0	1,267	152	(2)	-	. 24	180
FEBRUARY	1,225	1,540	1,200	148	00	CVI	. 20	167
MARCH	1,232	1,429	1, 122	132	457	1,269	1.120	801 801
APRIL	1,069	1,339	1.041	127	9	(D)	.02	200
MAY	974	CI.	866	114	4	ത	3	- C - C
JUNE	1.007	Τ.	803	113	que.	-	32	0,1
JUL Y	1.091	0.	834	101	P-	0	.38	02
AUGUST								
SEPLEMBER								
NOVEMBER								
DECEMBER								

SOURCE - CANADA MORTGAGE AND HOUSING CORPORATION

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIY NUMBER(S) 6156 **

TABLE 45 VALUE OF ALL BUILDING PERMITS, SELECTED MUNICIPALITIES AND CENSUS DIVISIONS. ALBENTA SOFT

	1					-			
					(140	HOUSANDS OF	DOLLAR5.)		
AIRDRIE	216	1,546	5,417	1,500	1.534	2,081	685		
BROOKS				(((6		
CALGARY	73.269	206,956	258.188	7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	38.476	3 6	785		
	700	376	795		2.114	. L	296		
TO NOT THE PART OF		138	470	46	(7)				
	83	69	245	183	-	4	-		
DATE NOT TRO	C/J	56, 166	00	C.	79	79.524	119,878		
044	46, 110	47,950	58,405	51,311	5,33	기	-		
NOSOB	17	10	528		2		-		
FORT MCMURRA'S	351	536	3,943	4,198	724	3,822	CA		
FORT SASKATCHEWAN	1.241	86	00	7	00	್ಟಾ	0		
GRANDE PRAIRIE	1,174	3,975	S	4,193	8.978	174	3,522		
ZCLZII	180	09	9		.2	486	IC:		
LACOMBE	77	373	1,153	14,149	9	157	6		
LEDUC	209	25	0	20	16				
LETHBRIDGE	668	42	ru.	S	5	5,252	3.075		
LLOYDMINSTER (ALTA)	73	3,437	58		CA				
MEDICINE HAT	1,809	622	18,380	4,590	17	2,365	5,926		
PEACE RIVER		56	502	294	30	202	77		
RED DEER	1.520	6,358	14,182	206	6,842	1,772	1,737		
SPRUCE GROVE	119	860	16	161	1	370			
ST ALBERT	1.231	1,217	16,165	2,151	3,636	1,401	756		
ST PAUL	1	I		132	151	145			
STETTLER		68		1.038	164	σ	526		
TABER	22	20	80 (539		800.	0.00		
VETASKIEIN		339		2.320	1.199	1,482	8/0		
WHITECOURT	_	50			36	192	E 60		
							1		
DIVISION	1.821		19,541	5		3,640	50 1		
NOISIAIG	905	11,903	W) (5.764	000	x *		
NOISIVIO	10.963	00	925	791		7 : 0	0		
NOISIAIO		(- (7,234	2 2	0		
NO IS IN A	9		0 0		(0 0	. 7. 7.		
017	75.311	2	273.051		-	1 0			
DI VISTON			. 6		-	7 0	1 0		
20	2	. r28	18.563		- (- 1	0 0		
DIVISION 9	7 1		J		-		0 0		
NO SINI	1	T (4 4	5 .	1 0		
CINICAL	7. C	55.57	. (000	1000		
CENSUS DIVISION 12	. C.	100	305	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* (1) 1) (1) 1) (2)		
	- (°		C			α	. "		
DIGITIES	0	1 1 1	, C.			, E	121		
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		-							

SOURCE ALPERTA BUREAU OF STATISTICS

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OCT.

AUG.

JUN. JUL. (p)

MAY

APR

MAR

JAN.

AIRDRIE	218	1.274	3,937		0			
BROOKS	52				274			
CALGARY	15,060	40,967	42,398	4	0	9	9	
CAMROSE	9	210	358		0			
CROWSNES I PASS		286	199	5 1	4	539	3	
DRAYION VALLEY	: (00 1	470	1			- (
DRUMHELLER	20 1	-		(1 1	24	1 28	
EDMONION METRO	- 0	5	34,491	100	NO	0	1 00	
EUMONION PROPER	4	15,660	20		1,58	39,275		
EUSUM	1 (- (415	20	N	7	- (
FORT MCMURKAY	98	200	494	0	00 0	1,890	NO	
ASKAICH	0 4	00 (301	(F) (F)	0	36		
GRANDE PRAIRIE	46	N		-	00 4	500	4 (
NO N	40	1 6	2,659		- (336		
LACUMBE	114	3/3	*	246	01	60 1	. (
LEDUC	00 1	252		5.	35	260	m (
	504	2,655	4.879	6.841	0	1,353	2,421	
LLOYDMINSTER (ALTA.)	17	2.480	42		60	427	-	
MEDICINE HAT	426	317	907	3.041	22	735	5	
PEACE RIVER	t	S.		r.	4	22		
HED DEER	1.045	917	1.455	174	00	897	4	
SPRUCE GROVE	87	620			0	163	193	
	644	1.11	2.411	1,353	0	303	00	
ST. PAUL		1		128	0	77		
STETTLER	(C)	1	09	974	-	68	461	
TABER	-	30	80			195	1	
WETASKIWIN	m	321	0	1.829	0	252	461	
WHITECOURT	7	50	D D		36	192	00	
CENSUS DIVISION 1	441	401	C		.37	40	733	
	683	3,058	5,681	7,816	4,495	2,913	2,899	
	160		-		53	54	4	
DIVISION		ı	152	31	339	80		
DIVISION	282	195	9		29	.03	3,8	
DIVISION	17,120	45,845	49.918		.30	.36		
DIVISION	40	9	-		.64	08	0	
DIVISION	1.584	-	٠.		. 44	76	2.885	
DIVI	18	314	9.		. 13	69	554	
DIVISION		59	1,6		3,67	. 6	C.	
DIVISION	27.256	20,262	0		0.	.92	42.701	
S DIVI	1,254	316	S	7.749	1,239	40	8 15	
BNSUS DIVISION 1	538	262	7		60.	,74	350	
ENSUS DIVI	78	2	0		38	09	609	
CENSUS DIVISION 15	2.013	1,123	-	2,880	66.	2,869	2.772	
4 7 2 7 2 4 4	LECT	77 007	4 4 4 7 4 4	1000000	00000	101 CO	10000	

SOUNCE: ALBERTA BUREAU OF STATISTICS

TABLE 47 VALUE OF INDUSTRIAL BUILDING PERMITS. SELECTED MUNICIPALITIES AND CENSUS DIVISIONS ALBERTA, 1073

	JAhr	g g	AAM	APR	MAY	NIT!	(L) HIP	, J. C.		
					(THO)	(THOUSANDS OF DOLLARY	DOLLARS.)			
		166	1		1		1			
	a	Y			208	1	200			
ALLOAR.	706	5,714		0 1	1,513	20 c	7 C			
		0	č	2	1 0	. 000	2			
CROWINEST PASS					00 .					
DRA-TON VA. (F.		,			U					
CIRL MAYELLER		(000	C C C C	200	19 658			
MFTRO	1,629	5,041	10,787	00000	200.00	100 m	17.480			
20	r.		000.0	7	000					
£0 sutu	1	1 1	1	n n			7.35			
		117			d ,		E			
40		1		, C)			
GRANNE FRAIRIE		4 4		0.00 0.00						
Notzin	•	09								
A COMBE	ı	,	,	L						
L F CALL		-	1 (2 0	4.4	2 100	.101			
FINERIDSE	20	1	466	30		3.100				
LOVOMINSTER (ALTA)	-	t	1 -	1	. (
MEDICINE HAT		,	35	100	125					
FALE RIVER		m !	400	, ((Ç	Ca			
SEC SEER		12	2	7.7	30	-				
SPRINCE GROVE	1	, c	1	0:1	, (-				
ST ALPERT	430		,	0 '	יי א ת					
ST SALL		1		N.C.	7					
- C	٧	1	1	126	ı	1 1				
		,	1	, ,	750)				
7 - 0.		1	α	D	1					
700										
			4	((C				
DIVISION			600		200	0000	2.0%			
	1 1		62.3	10	600	-				
NO		n S		•						
			וו	20	(,		306			
NOISIAIO		0		000		000	CO.2			
		(t	200	34	- m)	, m			
	000	Ç	α	0 0	120	T is	200			
ZOI NING		٧	~		000					
	*		Ş	702	47		165			
NOTO	000	21010	15, 78%	100	19.26C	-				
NOIDINIO		177	- - - - -	700	147	27.5	- 77			
ZO10 - 20 0 2 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0	00	1	α	4		1.	00			
01012100		0.0	1		1,000					
CENSUS DIVISION 15	Ž.	33	· · · · · · · · · · · · · · · · · · ·	213	র্জ. জ	L	**			
A L M H M H M M M M M M M M M M M M M M M	3.125	. (116)	10.00	F61 . 1	12.759	9,131				

SOURCE ALBERTA BUREAU DE STATISTICS

TABLE 48 VALUE OF COMMERCIAL BUILDING PERMITS, SELECTED MUNICIPALITIES AND CENSUS DIVISIONS, ALBERTA, 1982

DEC.

NOV

OCT.

SEP

AUG.

JUN. JUL. (p)

MAY

APR.

MAR.

FEB.

JAN.

IRDRIE	28	106	069	452	271	491	119	
BROOKS					o o	1		
CALGARY	55,205	151,014	212,315	32,167	8,328	14,904	70,030	
CAMRUSE	221	25	4		-	9	125	
CROWSNEST PASS	:	06	300	2	ı	24		
YTON VALLEY		1	1	46	30			
DRUMHELLER	2	4			1	,25	15	
	20,958	31,658		2	1,99	0,98	1,71	
EDMONTON PROPER	17,359	30,410	17,630		20,981	10.559	31,149	
EDSON	17	6	113	80		-	ı	
FORT MCMURRAY	65	22	205	616	75	1.892		
FORT SASKATCHEWAN	1.221	06	3.584	ı	55	-	73	
GRANDE PRAIRIE	130	- 3		160	452	59		
	440	1	1		- 1	150	- 1	
LACOMBE	1	1	1	727	1	-		
LEDUC	28	0	478	(7)		1	64	
FTHBRIDGE	144	2 0	166	829	419	247	B14	
I I OYDMINSTER (ALTA)	45		000	1	542	-	. 1	
	780	303	665	. 0	0	- ("	857	
DEACE DIVED) 11	0 00	100	0 0	7	0 0)	
DED DEED	775	27.4	1	0 4	1 4	0 1	0 0	
REU UEER	000	73.4	500	0 0	040	100	ي د	
OCE GROVE	25 5	734	(000	2 - 5	0 0	î	
ST ALBERI	101	04	13,681	7 7	36	200	-	
TAC.	9 9	(. (7 (. (0		
TLER	4 18	30	23	30	06	ı	9	
ABEK	9	1	1	S)	ı	1	1	
WEIASKIWIN	725	ı	53	•	10	1.200	468	
TECOURT	ł	1	1	4	1	3	85	
DIVISION	781	303	885		95	2.256	10	
DIVIS	189	3,234	212	2,701	962	356	2,596	
CENSUS DIVISION 3	155	0	231	16	4	3	4	
DIVISION		1	ı	0	405	175	,	
DIVISION	35	4	745	306	88	6	557	
DIVISION	55.454	151, 132	213.565	33.131	9.012	15 644	70 198	
DIVISION							99	
SION	632	7 284	241	2 217	2 741	-	CCR	
DIVIC	9	300.0) 1			0000	070	
NOTO TOTO	7	000			7 0	. A	0 0 0	
NO I C		1, 160	7,1	4 1	(21	192	
OINING ON THE PROPERTY OF THE	21,829	32,664			108.88	10 ·	32,716	
CIVISION	69	25	3//	029	101		273	
DIVISI	0	443	85	,	₽	80	26	
DIVISION	457	o	923	80	275	169		
ENSUS DIVISION 15	448	401	1.016	476	1.584	168	1,229	

SOURCE ALBERTA BURFAU OF STATISTICS

TABLE 49 VALUE OF INSTITUTIONAL " PATENMENT BUILDING PERMITS, SELECTED MINICIPALITIES, AND ELECTED TO STUTE AL

					(THIC	(THOUSAND - DE	F01 1 8 R			
AIRTRI			790			บ์				
BEO 14.5				+ x		77				
1 () W 1 ()	on (- 31.6		2.260	1, 10, 11	 	r or -			
	-7				500	<u>.</u>	0			
)							
			2			F x	, 230			
F.I.M. *1 01, NA. "RI	: 255	001	1,145	5,718	11,947		28,670			
FUNDATION - RUDER	. 21	E 22	1,06.9	00	12,560	2 4. """.	6. 8			
PRISON.				2						
FIRS M M SEA		7.7	3,244	1,699	6.		21			
OF STATEMENAN.			2				2 163			
CHANGE PHAIRIE	LBW	0.980	ď	1.827	8.23		c r			
MINION										
ALL 48:		1	i j	13,176			e			
1 EDING		1	25	ě		260	I			
		1.55	<u> </u>	6,6.18	α	5,52	f			
LLIYOMINI TER CALTA 1			X				V.			
MELICINS HAT	603	2	16,773	120	1,730		1,419			
PEACE FIVER		07		1	20%	i				
S S S S S S S S S S S S S S S S S S S		55	12.551		2.589	106	298			
Speu E .alve		e	1	-		23	1.50.1			
			73	1.	2.387	669				
***						1				
- (ar ar	25			~ (C. (4			
		G		120	71	200	7			
		(. ,	- n	9/	Or .	06-1			
NIVISION	C		N. T. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	000	001		5			
NOISIAIO		. 0. 0. 1.		0.7.	000	1 75.8				
	9.00		C	*	ប្រ					
MINISIPA		0)	,	490					
OISION			6,253			2.3	0, 7, 2			
DIVISION	3.110	005	9.305	2.810	A. BOM	375	2 369			
NOI'ILINI	1	5	ម៉ោ n.		1	1 1				
NOTETATO		U L	3,000	1.817	2,860	3. +	. 401			
DIVISION	1		CI (*		170				
0191510N			7	1.00.			00			
4	36.7	301	6, 7.20	7. 300	15.220	25,272	00. 18 1			
NO STATE		137	3.244	6000	*	10	2			
	i.			C		·				
				7 1		ž (
7	1	G . W.		100/1		Ö				
	2 (0	(

SOURCE ALBERTA PUREAU OF STATISTICS





BY PROVINCE OF ORIGIN, 1977-1982 ESTIMATED VALUE OF SHIPMENTS IN ALL MANUFACTURING INDUSTRIES, TABLE 50

MONTH	CANADA (1)	NFLD.	. S .	B.	OUE.	ONT	MAN	SASK	ALT	Α.	B . C .
				(M)	ILLIONS OF	DOLLARS)	1 1 2 5 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1		1 1	1
1977	108,997.4	707.0	2,204.2	2,043.3	28,077.0	55,621.2	2,818.4	1,299.	6 6,020	. 2	10,060.5
1978	129,295.1	835.9	2,719.8	2,433.2	33,441.2	65,216.1	3,281.6	1,513	4 7.427	9.	12,234.9
1979	152,474.7	1,031.5	3,223.7	2,981.6	39,361.2	76,291.4	3,916.1	1,864	5 8.946	7	14,625.0
1980	166,957.8	1,049.6	3,490.2	3,613.5	44,095.3	81,630.9	4,298.6	2,067	7 10,572	m	15.877 8
1981	188,212 4	1,214	44	70	000	310		0	12 95		72
JANUARY	.676	75	320.3		3,519,4	6,714 8	334 6		899	-	1,278 5
FEBRUARY	335	78 0	07	08	619	144	1	1	86		325
MARCH	6,425.	104 2	34	90	. 184	316	₹Ť	19	1.02		524
APRIL	6,282		00	66	160.	.302	(0	0	1.03		5 13
MAY	.290		97	21	108	. 214	-	-	1.09		475
CUNE			98	32	,351	.894	0	C	1. 15		586
JUL. Y	0		16	32	.880	. 688	10	-	1.16		.22+
AUGUST	4,568		0.5	11	080	0.15	-	0	1.13		092
SEPTEMBER	6,477		36	27	.481	.029	(0	-	1.17		343
OCTOBER	542		(III)	30	.372.	103	0	-	1.17		427
NOVEMBER	7.	1001	000	02	.275	636		00	1.10		273
DECEMBER	14,985.5	108 3	16	96	.974	.250.		0	1,05		0.0
1982 (7)											
JANUARY	13.674 0	0 20	76	70	670	707	-	200	0		0
FEBRUARY	561		280 5	263 2	3.771.7	7,332,6	396	175	0 0 0	(C)	0.00
MARCH	735	118 1	16	7	292	576	-	202	1.07		10
APRIL	15,037 4	117.5	04.	56.	.746.	801	200	-	90		200
MAY	568	123 1	04	67.	.812	989	23	221	1.08		0
JUNE	604	109 8	94	67	,032	698	22	216	1,11		(T)
JULY	13,943.0	128.8	90	94	494	.843	83	191	1.0.1		0.00
AUGUST	828	102 6	58	67	812	329	0.4	207	1.10		60 60 60 60 60 60 60 60 60 60 60 60 60 6
SEPTEMBER											
OCTOBER											
DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO 31 001

⁽¹⁾ INCLUDES PRINCE EDWARD ISLAND, YUKON AND NORTHWEST TERRITORIES

NOTE: PROVINCIAL VALUE OF SHIPMENTS HAVE BEEN REVISED AND ADJUSTED TO THE 1978 CENSUS OF MANUFACTURERS

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 520 **

ESTIMATED VALUE OF SHIPMENTS OF GOODS OF OWN MANUFACTURE - MANUFACTURING INDUSTRIES BY MAJOR GROUP. ALBERTA, 1977-1982

TABLE 51

12, 152 16, 882	TEAR MONTH	TOTAL (1)	FOOD & BEVERAGE INDUSTRIES	PLASTIC PRODUCT INDUSTRIES	1 FATHER INDUSTRIES	1E/11LF 1NOUSTRIFS	SNITTING	LUTHING
6.020.160 2.059,478 16.1852 88 7,427.609 2.424,228 16.8892 68 8.946.690 2.824,703 16.572,255 3.073,417 16.8892 68 10.87 16.572,255 3.073,417 16.886 16.8892 16.893,814 16.993,153 16.893,814 16.993,153 16.893,814 16.993,153 16.893,814 16.993,153 16.993			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ARS)		
10.572.255 3.073.417 10.582.478 16.882 65 10.572.255 3.073.417 10.572.255 3.073.417 10.572.255 3.073.417 10.572.255 3.073.417 10.572.255 3.073.417 10.572.255 3.073.417 10.572.255 3.073.417 10.572.255 3.073.417 10.572.22 269 348 10.572.22 269 348 10.572.241 296.230 10.572.41 296.230 10.572.41 296.230 10.572.41 296.230 10.572.41 296.230 10.572.41 296.230 10.572.41 296.230 10.572.41 296.230 10.572.41 296.230 10.572.41 296.230 10.572.41 296.230 10.572.200 10.572.41 296.230 10.572	1977	6.020.160			12, 152	C.		
12.958,117 3.434,703 12.958,117 3.434,247 13.93,062 2.554 14.030,222 2.559,348 15.030,222 2.69,348 15.030,222 2.69,348 15.030,222 2.69,348 15.030,222 2.69,348 15.030,222 2.69,348 15.030,222 2.69,348 15.030,222 2.69,348 15.030,231 2.95,815 15.030,230 2.95,815 15.030,230 2.96,939	1978	7,427,609	,424.		16,882	60.114		
10 958 117 3 434 247 12 958 117 3 434 247 13 43 247 14 256 951 15 958 117 3 434 247 16 027 608 259 256 16 030 222 269 248 16 030 222 269 248 16 030 222 269 248 16 030 222 269 248 16 030 222 269 248 17 03 44 266 17 132 44 296 113 18 10 52 207 278 344 10 78 86 294 173 11 12 86 099 11 11 12 86 099 12 1 10 16 793 302 290 15 11 10 16 793 302 290	1979	00	,824,			61.873		
12 958 117 3.434.247 10 99 082 256 921 10 10 99 853 266 921 11 09 853 20 847 11 09 853 300 847 11 10 99 853 31566 12 11 12 441 296 230 13 11 176 544 296 230 14 10 2 099 26 177 15 10 2 099 26 177 16 10 2 099 216 17 10 6 793 302 290 18 11 10 6 793 302 290	1980	572,25	.073.			1		
HARY 999.082 256.921 1007.028 269.348 250.554 1,030.222 269.348 1,030.222 269.348 1,162.464 313.566 1,162.464 313.566 1,173.241 296.230 284.176 EMBER 1,052.207 278.344 296.327 10080.290 284.173 10080.290 284.173 10080.290 288.966 1,112.886 298.999 1,112.886 298.966 1,112.886 302.290	1 80	958.11	434			01.		
934.544 250.554 1,027.608 287.556 1,099.853 300.847 1,162.464 318.113 1,173.2441 284.176 1,173.244 284.176 1,173.274 295.815 1,052.207 261.327 926.417 264.773 1,052.207 264.773 1,080.290 216 1,112.886 296.216 1,106.793 302.290	JANUARY		256			7,590		
1,027,608 287,556 1,030,222 300,348 1,030,853 300,847 1,162,464 313,566 1,176,544 296,230 1,176,544 295,815 1,102,099 226,27 1,052,207 278,344 1,078,868 296,173 1,078,868 296,173 1,078,868 296,173 1,006,793 302,290	FEBRUARY	934.544		•		00 00		
1,030,222 269,348 1,099,853 300.847 1,167,779 318,113 1,176,544 296,230 1,176,544 296,177 1,002,099 288,15 1,008,207 278,344 1,078,868 296,099 1,006,793 302,290	MARCH	1.027.608				00.00		
1 162 , 454 313 , 566 1 167 , 779 313 , 566 1 167 , 779 318 , 113 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APRIL	1,030,222				9,278		
1 167.779 318.113 1 173.2441 296.230 1 176.544 295.815 1 102.099 282.777 926.417 261.327 980.824 264.173 1 078.868 294.737 1 080.920 290 294.737 1 080.290 298.099 1 080.793 302.290		1 180 484				8,760		
1, 132, 441	יוור ל	1.167.779				7,061		
1. 176,544 284,176 1. 173,274 295,815 1. 102,099 282,777 1. 052,207 278,344 1. 078,868 294,173 969,231 286,099 1. 080,290 299,216 1. 112,886 318,539 1. 016,169 288,966 1. 106,793 302,290	AUGUST	1, 132, 441	296,230			8,817		
1. 173. 274 295. 815 1. 102.099 282.777 1. 052.207 278.344 1. 078. 868 264. 173 969. 231 264. 173 1. 080. 290 296. 099 1. 112. 886 318. 539 1. 106. 793 302. 290	SEPTEMBER	1,176,544	284,176			7,929		
1, 102, 099 282, 777 278, 344 278, 344 278, 344 278, 344 278, 344 286, 327 286, 327 286, 099 286, 099 286, 099 286, 099 286, 099 288, 966 1, 106, 793 302, 290 288, 966 1, 106, 793 302, 290	OCTUBER	1,173,274	295,815	:		7,137		
926,417 261,327 980,824 264,173 1,078,868 294,737 969,231 286,099 1,080,290 296 1,112,886 318,539 1,016,169 288,966 1,106,793 302,290	NOVEMBER			1		9,271		
926.417 261.327 980.824 264.173 1.078.868 294.737 969.231 286.099 1.080.290 296 1.112.886 318.539 1.016.169 288.966 1.106.793 302.290	DECEMBER	1,052,207				56		
926.417 261.327 980.824 264.173 1.078.868 294.737 969.231 286.099 1.080.290 296 1.112.886 318.539 1.016.169 288.966 1.106.793 302.290	1982 (D)							
1,080,824 264,173 969,241 286,099 1,080,290 296,216 1,112,886 318,539 1,016,169 288,966 1,106,793 302,290	JANUAR	926.417	261,327			7,151		
1,078,868 294,737 969,231 286,099 1,080,290 290 296 1,112,886 318,539 1,016,169 288,966 1,106,793 302,290	FEPRUARY	980,824	264, 173			0,000,7		
969,231 286,099 1,080,290 299,216 1,112,886 318,539 1,016,169 288,966 1,106,793 302,290	MARCH	1,078,868	294.737	:		1		
1, 080, 290 299, 216 1, 112, 886 318, 539 1, 016, 169 288, 966 1, 106, 793 302, 290	APRIL	969,231	286,099			1.6.1		
1,112,886 318,539 1,016,169 288,966 1,106,793 302,290	MAY	1,080,290	299.216	:		1.131		-
1,106,793 288,966	JUNE	1,112,886	318,539	:		6.624		
302,290	שטר ז	1,016,169	288,966			4,833		
OCTOBER NOCTOBER NOCTOBER	AUGUST	13	302,290			000,00		
OCTOBER NOCTOBER NOCTOBER	SEPTEMBER							
NOVE MBER	OCTOBER							
	NOVEMBER							

⁽¹⁾ TOTALS INCLUDE ESTIMATES FOR SEVERAL INDUSTRY GROUPS WHICH CANNOT BE SHOWN SEPARATELY DUE TO CONFIDENTIALITY PROVISIONS OF THE STATISTICS ACT.

ESTIMATED VALUE OF SHIPMENTS OF GOODS OF OWN MANUFACTURE - MANUFACTURE INDUSTRIES BY MAJOR GROUP, ALBERTA, 1977-1982 TABLE 51 (CONTINUED)

YEAR/ MONTH	WOOD	FURNITURE & FIXTURE INDUSTRIES	PAPER & ALLIED INDUSTRIES	PUBLISHING & ALLIED INDUSTRIES	PRIMARY METAL INDUSTRIES	METAL FABRICATING INDUSTRIES	Y (2 TRIE
1		; 4 4 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THOUSANDS OF DOLLARS	ARS)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1977	328,500	58,936	210,419	191,716	292,071	334,339	155,844
8181	388,278	69,442	241,345	241,453	374,696	442,022	240,069
1979	445,882	90,810	282,650	298,304	512,812	581,110	314,871
0861	450,968	108,828	326,585	368,994	664,620	652,790	517,980
1981	575,883	142,799	375,737	449,778	796,040	791.241	6.58
JANUARY	34,909	9,111	29, 139		7.	52,401	3,57
FEBRUARY	38,915	9,663	28,748		0	57.662	7,16
MARCH	47,638	11,193	31,151		00	72,910	3, 12
APRIL	46,337	10,605	30,923		0	65,541	2.16
MAY	51,147	11,969	31,268		(21)	64, 129	8 96
	64.013	14.946	36.572	39, 798	71,714	20.64	52.00
AUGUST	61.617	12.325	29.478		0	010.00	3 . 6
SEPTEMBER	63,956	13,230	40,672		00	66,431	3.08
OCTOBER	45.003	13,642	30,235		0	73,459	8 .20
NOVEMBER	37,446	12,007	25, 127		0	70,408	-
DECEMBER	27.542	10,933	30,581		0	62.047	0,0
1982 (p)							
JANUARY	23,205	9,162	89		2.61	54.578	0.0
FEBRUARY	25,739	0	17		2.72	59,064	00
MARCH	28,302	53	32		6.99	64,797	7.5
APRIL	26,710	00	65		5,93	61.976	5.9
MAY	29, 152	33	50		2,91	57, 184	7.5
JUNE	39.662	9,976	30,992	39.878	46.368	67.662	36,942
JULY	33.752	-	34		3.52	61,305	00
AUGUST	34,342	CV	86		5,40	63,323	3.9
SEPTEMBER							
OCTOBER							
NOVEMBER							
DECEMBED							

(2) MACHINERY INDUSTRIES EXCLUDES ELECTRICAL MACHINERY

CONTINUED

ESTIMATED VALUE OF SHIPMENTS OF GOODS OF OWN MANUFACTURE . MANUFACTURING INJUSTOTES B: 44-2011 GAIDAN. ALBERTA, 1977 1982 TABLE 51 (CONCLUDED)

YF AR. MONTH	FRANSPORTATION FULFMENT INDUSTRIES	ELECTRICAL PRODUCIS INDUSIRIES	MINERAL PRODUCTS INDUSTRIES	ROBUL COAL FROBULIS	HEMITAL FRODUCTS	MANUEL AND RE
))H1)	THOUSANDS OF COLLARS	32)		
7761	165.121	87.001	336,514	1, 151,356	116,583	
1978	189,768	75, 183	460, 184	1,407,814	610.61	1, 19, 19, 19, 19, 19, 19, 19, 19, 19, 1
9761	168.800	86,513	5.19.507	1,700,612	755. 193	6.3.714
086	190,363	112.503	977,078	2,061,845	1,085 719	636.11
	CC	117 566	704 482	2.835.139	1,319,070	104,609
	. 7	7,430	39,367	183.2	1111	191.7
	Co	8,793	41,855			7,619
		9.987	46.123			3157
APRIL	m	9,438	.19, 145			000
MA.	C	7.428	57,687			
3MJC	23, 384	10.350	74.458	249.543	100 838	
, 100.	x x x x x x x x x x x x x x x x x x x	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	70 573			P. 715
		12,761	72,667		107.778	10.026
	. C	11,758	72.219			017
	CA	11,162	64,072			9 38.
DECEMBER	4	11.736	48,628	0.9	116,088	0.167
1982 (0)						4
CAPILLAD.	14, 185	6,813		C	63,692	
FEEDUARY	14, 153	8.818		0	93,240	-
HOWN	16.188	974	42 MO9	288,724	97, 782	8 877
APRIL	16.514	10, 145		-	104.991	
MAT	16.16.1	10,345		7.	127,883	-
JUNE	15,914	10, 154	-	m.	114,419	
JULY	13.950	6.967	55,569	2	93,735	
AUGUST	14,530	6.823	0	1	95,376	
SEPTEMBER						
OCTOBER						
NOVEMBER						

SOURCE - STATISTICS CANADA, CATALOGUE NO. 31-001 MONTHLY AND 31-207, 31-203 ANNUAL

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIY NUMBER(S) 520 **





FARMERS' CASH RECEIPTS FROM FARMING UPERATIONS, CANADA AND PROVINCES, 1977-1982 TABLE 52

977 (MILLIONS OF DOLLARS) 978 (T) 12.017 101 157 123 1777 3.417 1.132 2.500 2.287 55 979 (T) 15.728 139 150 1.777 3.417 1.132 2.500 2.287 55 970 (T) 15.728 139 150 150 2.253 4.405 1.457 3.489 5.824 56 971 (T) 2.452 4.405 1.407 1.4	YEAR/ CUMULATIVE	CANADA (1)	P . E . I .	. S . Z	2 2	QUE.		MAN	SASK	ALTA.	B
(r) 16.190 91 133 110 1.422 2.866 899 2.163 1.989 (r) 14.258 12.1 175 12.3 1.717 3.417 1.132 2.500 2.287 (r) 15.778 139 159 150 150 2.253 4.405 1.457 3.289 3.186 (r) 18.441 18.4 2.19 150 150 150 150 150 150 150 150 150 150					(MIL	OF	JLLARS)) 	3 B B B B B B B B B B B B B B B B B B B	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
(r) 15,778 191 157 123 1,717 3,417 1,132 2,500 2,287 (r) 15,778 199 150 2,253 4,405 1,457 3,289 3,136 (r) 15,778 199 150 2,253 4,405 1,457 3,289 3,136 5,524 51 20 15 15 17 1,976 4,002 1,624 3,944 3,946 5,524 51 20 15 17 1,976 1,183 2,18 1,013 3,946 5,524 51 20 15 17 1,976 1,183 2,18 1,013 3,946 5,524 51 51 77 1,028 1,14 1,100 1,00 1,00 1,00 1,00 1,00 1,0	1977	10, 190	94	133	110	1.422		899	. 16	9	-
(r) 15,778 139 199 150 2,253 4,405 1,457 3,289 3,136 (r) 15,778 139 199 150 2,253 4,405 1,674 3,289 3,136 (r) 18,441 184 219 199 2,671 4,002 1,674 3,289 3,136 2,462 2,13 40 35 30 35 30 3,033 2,824 (r) 18,441 184 219 199 150 2,253 4,405 1,674 3,289 3,136 2,524 61 2,20 114 190 190 190 190 190 190 190 190 190 190	1978	12,017	101	157	123	7.	4.	<u></u>		. 28	000
(r) 18,441 184 219 199 2,671 4,902 1,624 3,944 3,886 (r) 2,675 4,09 150 2,253 4,405 1,457 3,289 3,186 (r) 3,462 21 22 21 22 21 184 219 198 2,671 4,902 1,624 3,944 3,886 6,524 40 10.13 10	_	, 25	121	175		-	.03	1,308	.03	. 82	S
(r) 18.441 184 219 196 2.671 4.902 1.624 3.944 3.946 5.946 2.675 2.162 4 3.944 3.944 3.946 5.655 2.162 4 3.944 3.946 5.956 5.524 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1		.77.	139	199	150	,25	4.	S	23	0	TU.
2 (67) 2 1 2 0 15 184 294 218 1013 630 530 530 530 530 530 530 530 530 530 5	8 1	44	184	2 19	198		4.902	62	3,944	0	00 50
5. 574 40 35 30 365 784 312 1147 340 6. 773 61 51 47 565 1 183 470 1 671 1 395 6. 773 81 67 66 768 1 550 555 1 862 1 526 9. 582 194 100 107 1 234 2 307 777 2 429 2 138 11. 068 192 118 1 20 1 449 2 507 777 2 429 2 138 12. 280 132 118 1 54 1 58 1 58 2 138 2 147 3 147 <td>つ</td> <td>2,462</td> <td>2.1</td> <td>50</td> <td>15</td> <td></td> <td>394</td> <td>2</td> <td>1,013</td> <td>53</td> <td>67</td>	つ	2,462	2.1	50	15		394	2	1,013	53	67
5,524 61 61 65 1 183 470 1671 1.295 656 1.862 1.295 6.66 1.550 83 89 977 1.931 646 2.123 1.795 8.66 1.550 83 97 1.931 646 2.123 1.795 8.66 1.550 83 1.795 8.66 1.550 83 1.795 8.186 1.286 1.391 1.286 1.391 1.286 1.391 1.286 1.391 1.286 1.391 1.286 1.391 1.588 1.391 1.588 1.391 1.588 1.391 1.588 1.391 1.588 1.391 1.591 1.954 1.954 1.956 1.313 1.313 1.296 1.391 1.7028 1.69 1.96 1.913 1.954 1.954 1.954 1.954 1.954 1.954 1.954 1.959 1.954 1.959 1.954 1.959 1	J-F	3,675	40	35	30	365	784	312	1,147	4	121
8 0.713 8 1 6 7 6 6 76 1 550 555 1 862 1 7824 1 7824 8 9 9 9 7 1 1 234 2 7 37 1 6 4 5 5 6 7 6 8 9 9 9 7 1 777 2 4 2 9 9 2 7 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	M-⊃	5,524	61	51	47	565	1, 183	470	1.671	. 29	181
9 5 6 6 3 9 7 8 3 9 9 7 1 9 3 1 6 4 6 5 1 2 3 1 7 8 5 1 9 7 1 9 3 1 6 4 6 5 1 2 3 1 7 8 5 1 9 7 1 9 3 1 6 4 6 5 1 2 3 1 7 7 7 2 4 7 7 7 2 4 7 7 7 2 4 7 7 7 2 4 7 7 2 4 7 7 7 2 4 7 7 7 2 4 7 7 7 2 4 7 7 7 2 4 7 7 7 7	V-A	6,713	8 1	67	99	768	1.550	522	1,862	. 52	240
(p) 5.82 1144 100 107 1.234 2.307 777 2.429 2.138 1.22 280 132 132 133 1.688 3.088 3.088 3.247 2.477 2.429 2.177 12.280 132 137 133 1.688 3.088 3.088 3.211 2.996 1.158 3.211 2.996 1.158 3.211 2.996 1.158 3.211 2.996 1.158 3.211 2.996 1.158 3.211 2.996 1.158 1.991 3.211 2.996 1.158 1.992 1.158 1.993	2-7	8,063	26	83	83		1.931	646	2,123	. 78	312
(p) 2.380 18 21 18 120 118 120 1.688 2.670 899 2.757 2.477 1.088 15.414 15.8 149 1.954 3.566 1.158 3.217 2.996 1.158 1.158 1.158 3.217 3.237 3.2	ひ-つ	9,582	114	100	107	-	2,307	777	2,429	. 13	378
(p) 2.380 132 137 133 1.688 3.088 993 2.920 2.665 15.414 15.8 15.414 15.8 15.414 15.8 15.414 15.8 15.414 15	ワーフ	11,068	122	1 18	120		2,670	899	2,757	17	456
(p) 2,947 144 158 149 1,954 3,566 1,158 3,211 2,996 15,414 155 178 166 2,200 4,038 1,313 3,211 2,996 17,028 169 196 181 2,436 4,470 1,491 3,731 3,583 17,316 198 2,671 4,902 1,624 3,944 3,944 3,846 3,736 31 37 33 379 775 323 1,193 825 5,036 48 55 48 617 1,146 423 1,387 1,102 65 125 62 71 88 81 1,092 1,875 638 1,770 1,557 7,515 10,661 96 125 103 1,597 2,206 943 2,501 2,163 1,806 104 145 1,800 2,981 1,028 2,646 2,403	0-A	12,280	132	137	#33 8		3,088	993	2.920	.66	C 25
(p) 2,380 18 21 14 187 178 166 2,200 4,038 1,313 3,427 3,237 17,028 169 196 198 2,671 4,902 1,624 3,944 3,846 18,024 18,037 1,028 1,002 1,624 3,944 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,731 3,846 3,731 3,846 3,731 3,731 3,846 3,746 3,	9-5	13,947	144	158	149		3,566	1,158	3,211	66.	610
(p) 2,380 184 219 198 2,671 4,902 1,624 3,944 3,583 (p) 2,380 18 2,141 184 419 196 934 5,175 3,944 3,944 3,846 5,036 48 5,036 48 617 1,46 423 1,193 825 6,125 62 71 655 836 1,498 5,143 1,903 1,597 2,276 808 2,143 1,903 1,597 2,606 943 2,501 2,216 1,1806 104 145 116 1,830 2,981 1,028 2,646 2,403	0-0	4	157	178	166		4,038	9	3,427	, 23	698
(p) 2,380 18 21 14 184 419 196 934 517 3.346 3.944 3.846 5.036 18 21 14 184 419 196 934 517 1.102 6.125 6.2 71 6.5 836 1.498 514 1.509 1.301 7.515 7.4 88 81 1.092 1.875 6.38 1.770 1.557 9.174 96 125 103 1.597 2.276 808 2.143 1.903 1.003 1.597 2.501 2.216 11.806 104 145 116 1.830 2.981 1.0028 2.646 2.403	Z-7	.02	169	196	181		4,470	49	3,731	58	774
(p) 2.380 18 21 14 184 419 196 934 517 3.736 31 37 33 379 775 323 1,193 825 5.036 48 617 1,146 423 1,193 825 6,125 62 71 65 836 1,498 514 1,509 1,301 7.515 74 88 81 1,092 1,875 638 1,770 1,557 9,174 86 106 94 1,357 2,276 808 2,143 1,903 1C,661 96 125 103 1,597 2,606 943 2,501 2,216 11,806 104 145 116 1,830 2,981 1,028 2,646 2,403	0-0	4	184	219	198	-	4.902	62	3,944	00	854
2.380 18 21 14 184 419 196 934 517 3.736 31 37 33 379 775 323 1,193 825 5.036 48 55 48 617 1,146 423 1,193 825 6,125 62 71 65 836 1,498 514 1,509 1,301 7.515 74 88 81 1,092 1,875 638 1,770 1,557 9,174 86 106 94 1,357 2,276 808 2,143 1,903 10,661 96 125 103 1,597 2,606 943 2,501 2,216 11,806 104 145 116 1,830 2,981 1,028 2,646 2,403	82										
3,736 31 37 33 379 775 323 1,193 825 5,036 48 55 48 617 1,146 423 1,387 1,102 6,125 62 71 65 836 1,498 514 1,509 1,301 7,515 74 88 81 1,092 1,875 638 1,770 1,557 9,174 86 106 94 1,357 2,276 808 2,143 1,903 10,661 96 125 103 1,597 2,606 943 2,501 2,216 11,806 104 145 116 1,830 2,981 1,028 2,646 2,403		2,380	18	21	14	184	4 19	196	934	517	78
5,036 48 617 1,146 423 1,387 1,102 6,125 62 71 65 836 1,498 514 1,509 1,301 7,515 74 88 81 1,092 1,875 638 1,770 1,557 9,174 86 106 94 1,357 2,276 808 2,143 1,903 1C,661 96 125 103 1,597 2,606 943 2,501 2,216 11,806 104 145 116 1,830 2,981 1,028 2,646 2,403	J-F	3,736	3.1	37	33	379	775	323	1,193	825	140
6,125 62 71 65 836 1,498 514 1,509 1,301 7,515 74 88 81 1,092 1,875 638 1,770 1,557 9,174 86 106 94 1,357 2,276 808 2,143 1,903 10,661 96 125 103 1,597 2,606 943 2,501 2,216 11,806 104 145 116 1,830 2,981 1,028 2,646 2,403	W-⊃	5.036	48	52	48	617	14	423	1,387	1.102	210
7,515 74 88 81 1,092 1,875 638 1,770 1,557 9,174 86 106 94 1,357 2,276 808 2,143 1,903 1,006 12,661 96 125 103 1,597 2,606 943 2,501 2,216 11,806 104 145 116 1,830 2,981 1,028 2,646 2,403	A-D	6,125	62	7.1	65	836	49	514	1.509	1,301	269
9,174 86 106 94 1,357 2,276 808 2,143 1,903 1C,661 96 125 103 1,597 2,606 943 2,501 2,216 11,806 104 145 116 1,830 2,981 1,028 2,646 2,403	▼ -つ	7,515	74	88	8 1		.87	638	1.770	1,557	338
10,661 96 125 103 1,597 2,606 943 2,501 2,216 1,806 104 145 116 1,830 2,981 1,028 2,646 2,403	り-り	9,174	86	106	94	-	.27	808	2,143	1,903	401
11,806 104 145 116 1,830 2,981 1,028 2,646 2,403	レー ア	10,661	96	125	103		.60	943	2.501	2.216	476
	U-A	11,806	104	145	116	-	.98	1.028	2.646		553
0-0 0-0	2-5										
2 - D	0-0										
Q-D	2-7										
	0-D										

SOURCE - STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

(1) EXCLUDES NEWFOUNDLAND. NOTE: CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE CONSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 450-459 **

FARMERS' CASH RECEIPTS FROM FARMING OPERATIONS, ALBERTA, 1977-1982 TABLE 53

FAR. FUMULATIVE	10:01	TOTAL LIVESTOLM & PRODUCIS	MAPLE MAPLE PRODUCTS	SUPP. PAYMENTS	PETICIENT:	TACTELZA LODE	DEERATIONS	TOTA: _A H
				(THOUSANDS				
7701	925, 451	988,764	743	16.979	15,603	41,703	1.984.243	
1978	954,057	1,302,132	907	17,683	12,097		2,286,870	2 186,876
076	1,207,623	1,599,390	1.049	14,848	298	,	2,823,508	7,823 518
(4) 086)	1,458,243	1,657,596	086	15,612	3, 186		3,135,617	3,118,221
	90	70.1	820	17 263	3 8 5	2.631	1, 8.15, 6.18	1,876,25.3
- c	400 062	128.660) (C)	1,196			S3C.	1531
L	573,063		103	2,288	1.561		8.40	R.10. 6-1
2	861,708		201	3,479				1.300.672
A-D	958.440	558,417	385	4,626	2,173	0	1,524,041	0 (0 (
₹, つ	787		484	5,965			785	100
J- D	281	845,807	484	7,388			2.137,668	4 4 6)
1 J.	186	378,132	484	9.014		1,315	. 177.	x (
A . (,	532	00	184	10,634		1,35	. C.C.D.	
S-0	1,690,824	1,286,399	531	12.807	*	- 315 F		274 950
0-7	.811.67	400,3	673	LD .		1,315	r (1.00
2	4.66	557.6	873	o		215		7 0
0-17	, 106, 30	704,6	978	CI		2.631	00 4 10	200
1982 (p)							-	
		121,450	54	1,188	966		516,548	5 10 0
1		247,388	102	4			00	, C
M 7		402,480	195	00		1	1, 101, 753	
A - U		517,823	371	Τ.	1.536	ı	0	(),
₩. ⊃		644,892	466	E.	1,571	4	. 257	.55
£ - £.	.077	815,442	466	00	1,581	ı	.902	900
ر 	250	954.210	466	C	1,588	1	 	0.
A- V.	301	1,088,812	166	(Z)	1,592	ı	403	
S-D								
0-7								
Z C								

CONSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES .. DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIY NUMBER(S) 458 .. NOTE - CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE

SOURCE STATISTICS CANADA, CATALOGUE NO 21-001 MONTHLY AND 21-202 ANNUAL

TABLE 54 FARMERS' CASH RECEIPTS FROM CROPS, ALBERTA, 1977-1987

		PAYMENIS	PAYMENTS	PAYMENTS	RYE		PES	SUGAR BEETS	POTATOES
				(THOUSAND	S OF DOLL	ARS)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
1977	360,623	24,126	211,684	ì	6.820	9,565	183, 199	17,744	14.044
1978	311,391	17,456	205,637	27.600	6,957	9,122	236,721	17.180	13.022
1979	446,767	14,343	242,752	59,600	12,545	17.837	314,652	21,163	13.976
1980 (r)	656,268	27.781	311,135	,	30,485	29,642	304,535	44.821	14,918
1981 (r) 1		25,590	466, 152	1	.42		9	35	
	203,721	4.067	28,418	ł	3,10		(-))	-
7-D	295.240	6,638	93,339	f	5.572	2,564	28,727		3.825
N- N	494,835	9,448	154,533	ð	94		-		
A-D	540.053	10,928	176,013	t	.44		(
× - 5	604,746	1, 139	203,954	1	.71	-	(-1	0	
۵-۵.	721,470	11,350	249,494		.0		CA	3,669	
り−り	837,262	14.412	312,691		9.65		a	9	-
A-D	875,355	15, 115	32 . 942	š	90'6		a	00	C
S-D	964.015	17,257	366,902	1	3.76		4	00	4
	994,021		392,897	1	89	-	00	0,4	
-	,092,903	22.674	434,339	t	8,09		2	00	7
	. 155,417		466,152	1	9.45	-	4	50	0
1982 (p)									
つ	146,141	2,039	27,382		(C)		2		ų.
J-F	206,950	4,728	123,549	5	9		6.6		0
Z-3	277,747	7,733	157.804		σ.		9.	110	-
Q-D	308,694	9.636	9	1	5		9.3	110	0
Z-0	378,942	11,791	(1)	l.	0		4.1	110	CA
D-D	483.441	15,149	293.934	1	9.		1.2	110	0
D-D	583, 289	20.007	9	1	13,781	9.872	122, 153	110	11,414
A-D	618,219	20,343	363,001	1	ra	-	3.7	2.613	2.0
S-D									
0-0									
Z - > .									
0-0				٥					

CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE CONSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES CWB REFERS TO THE CANADIAN WHEAT BOARD NOTE:

TABLE 54 (CONCLUDED) FARMERS' CASH RECEIPTS FROM CROPS, ALBERTA, 1977-1982

							10 - C	
TEAR CLIMILATIVE	VEGETABLES	FLORICULTURE & NURSERY	OTHER	CROP INSURANCE PAYMENTS	CWP. CA.H ADVAN: E'	CWP CATH ALVANOR	DEFERRING COLVINS	N- //
			L)	THOUSANDS OF DO	DOLLARS)			
7.40	7.802	14,220	20,395	38.780	30.212	11.621	110.365	1211.22
978	8.132	15.374	24,109	22,500	96,228	-24.844	12 087	110 115
979	10, 318	19,433	25, 194	24,767	866.40	16.420	719.676.	2. "
131 0861	12,510	23,816	32,583	32,948	27,476	18,334	1.13, 5.37	. 5.
	3	25 57	30 20	27 300	77, 467	11,614	200.372	
			787	-	2,445	3 77	- 1 445	1.13.6.17
LL .	1 927		1, 145	I	3,117			
M-10	2,619	3,030	6,024	0	3.273	11,800		
V - 1	3,176	-			3,341			143, 111
W	3.627	100	7,743		3,343		- 14,335	148,537
	5,584		960.6	1	3,343			143, E37,
	7,330		10,332		3,343		54.560	1.3
٧	10, 145		10,369		4,418	15.357		143,037
U 1	11,530	0	18,342		23,200		13	7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
C -	12.543	3	28.868		54,576		23	
2-5	(A) (A)		35,763		71.236			143.03/
0	15,051	5	39,965	27,300	77,467			141.51/
100								
	1,138		2.737	ľ	4,451	-8,332	0 !	206.311
	2.024	*	3,789	1	6.073	17,402		260, 477
3	2.751	-	4,652		6,749	27,66.1		7000
A	3,336		4,459	1	6,997	33,457		210, 311
× ~	3.810	-	5.327	v	7.035	38,404		118 (0.05
7 -	5.866		4,860	1	7,024	45,822		200, 311
	7,700	16,499	6,066	ı	7,024	48,434	96.906	200.377
A- D	10,657	*			9,137	50.816		200.311
S - >								
0-0								
Z-7								

SOURCE STATISTICS CANADA, SATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

CONSIDERED MORE ACCURATE THAN MONTHLY FALIMATES NOTE CHMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE CWB REFERS TO THE CANADIAN WHEAT BOARD

.. DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 458 ..

FARMERS' CASH RECEIPTS FROM LIVESTOCK AND PRODUCTS, ALBERTA, 1977-1982 TABLE 55

1977 678,235 117,431 3.473 99.390 44,819 1978 937,543 154,234 2.989 106,729 48,601 1980 (r) 1197,793 170,897 7,904 148,282 64,092 1981 (r) 198,937 170,897 7,904 148,282 64,092 1981 (r) 198,937 170,897 7,904 148,285 64,092 1981 (r) 1981,282 188,938 64,004 1981 (r) 1981,282 1881 64,092 1981 (r) 1981,282 1881 64,092 1981 (r) 1981,282 1881 64,092 1981 (r) 1981,282 1881 68,093 1981 (r) 1981,282 1881 68,093 1981 (r) 1981,283 1881 88,093 1982 (r) 1882 1883 1883 1884 1893 1982 (r) 1883 1883 1883 183,093 1983 (r) 1883 1883 1883 1884 1893 1981 (r) 1884 1893 183,093 1981 (r) 1884 1893 1893 1893 1893 1893 1893 1893 1893	CUMULATIVE	CALVES	HOGS	LAMBS	PRODUCTS	POULTRY	EGGS	0
(r) 117,431 3,473 99.390 448 937,543 154,234 2.989 106,729 488 1,181,282 168,649 5,326 123,108 64 1,197,793 170,897 7,904 148,282 64 189,466 132 29,845 656 400,845 61,960 815 64,400 400,845 61,960 815 64,400 400,845 61,960 815 64,400 400,845 61,960 815 64,400 400,845 61,960 815 64,400 400,845 61,960 815 64,400 400,845 61,960 815 64,400 400,845 61,960 815 64,400 400,845 61,960 815 62,040 112,543 112,543 113,982 145,983 145,815 601,206 63 178,140 5,049 188 140 1076,663 178,140 5,040 173,992 401,778,937 13,279 45,400 401,308 899 78,498 277 403,455 106,220 1,179 95,704 64,300 403,942 155 106,220 1,179 95,704 64,300 403,942 155 106,220 1,179 13,186 404,771 143,942 2.562 130,174 544				HT)	OF	(58)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
(r) 1,181,282 168,649 5,326 106,729 488 (r) 1,181,282 168,649 5,326 123,108 641 148,282 641 148,282 641 148,282 641 148,282 641 148,282 148,28		67B,235	4	. 47	0	4	25,979	19,437
(r) 1,181,282 168,649 5,326 123,108 61 123,108 64 148,282 64 64 148,282 64 148,282 64 148,282 64 148,282 64 148,282 64 148,282 64 148,282 64 148,282 64 148,282 64 148,282 64 148,282 64 148,313 604 453 25,698 94 148,313 601,206 601		37,54	.23	90	.72	00	27,299	24,737
(r) 1,197,793 170,897 7,904 148,282 644 648,282 6790 173,992 880 689,466 132,992 48,313 6544 45,314 65,314 64,313 65,314 6		181,28	.64	60	(7)	1,22	32,189	27,609
(F) 1,178,937 195,446 6.010 173,992 80 89,466 132 29,845 256 84 307,826 48 313 604 40,046 18 400,845 61,960 815 54,400 18 601,206 891 15,613 1987 84,484 31 601,206 128,681 1987 84,484 31 100,890 68,583 100,690 39 100,690 128,681 197,092 100,690 39 100,690 128,681 197,092 100,690 39 100,690 173,992 100,690 39 100,690 173,992 100,690 39 100,690 173,992 100,690 173,992 100,690 173,992 11 100,220 11,179 100,786 64,130 178,486 1759 271 637,532 125,049 11,179 103,186 64,130	-	197,79	68	-	8,28	4,09	37,377	31,251
(p) 89,466 14,594 256 13,295 146 146,594 256 13,295 146 146,132 29,845 455 453 45,698 186,132 307,826 41,960 815 604 40,0046 148 400,845 601,206 61,960 815 61,949 687,787 112,87 814 844 844 844 844 844 844 844 844 844	_	178,937				0.4	41,717	28.512
(P) 82.379		89,466				4,486	3,612	2,951
(P) 815 907, 826 48, 313 604 40,046 410,046 410,046 410,046 410,046 410,046 410,046 410,046 410,046 410,046 411,04		186, 132		453		9,173	6.978	4,889
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(P) 82,379 82,379 82,379 82,379 82,379 82,379 82,379 83,053 83,053 84,087 84,085 84,087 84,085 86,010 87,0296 87,0296 87,0296 87,0296 87,0296 87,0296 87,0296 87,0296 87,039 88,039 8		400,845		8 15		18,978	14.266	7,153
(p) 82.379 12.543 1.287 84 484 331 84 484 331 84 484 331 84 484 331 884 488		493,097				24,990	17.77	8,395
(p) 82,379 112,543 1,939 100,690 39 180,296 128,681 2,716 116,108 50 963,012 162,591 4,583 145,815 68 1,076,663 178,140 5,368 159,188 74 1,076,663 178,140 5,368 159,188 74 1,178,937 13,279 232 15,079 4 27,661 47,830 564 45,522 115 27,661 47,830 789 61,759 214 431,085 83,053 166,220 1,179 95,704 549,155 106,220 1,179 95,704 719,771 143,942 2,562 130,174 54		601,206				31,379	21.201	9,783
(p) 82,379 (128.681 2.716 116.108 50 963.012 162.591 4.583 130.989 60 963.012 162.591 4.583 140.989 60 1,178.937 195.446 6.010 173.992 80 1,178.937 13.279 23.2 15.079 4 168.429 28.620 420 29.211 10 277.661 47.830 564 45.522 15 350.534 64.130 78.498 78.498 27 637.532 125.049 1.845 113.186 43 1,179 95.704 54 1,179 95.704 54		687,787				39,727	24,695	10,751
(p) 82,379 130,989 66 13,782 130,989 66 1,178,937 195,446 6,010 173,992 80 1,178,937 195,446 6,010 173,992 80 1,178,937 13,279 420 29,211 10 277,661 47,830 564 45,522 15 350,534 64,130 78,498 78,498 27,532 106,220 1,179 95,704 344 637,532 125,049 1,179 95,704 344 1,19,771 143,942 2,562 130,174 54		780,296				50.047	28,275	11.746
(p) 82,379 13,279 16,140 5,368 1159,188 74 178,140 5,368 115,079 13,279 13,279 142,020 277,661 47,830 277,661 47,830 278,620 45,522 15,079 47,890 47,800 47		894,966		-		60.377	31,737	17.069
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(p) 82,379 13,279 232 15,079 4 168,429 28,620 420 29,211 10 277,661 47,830 564 45,522 15 350,534 64,130 789 61,759 21 431,085 83,053 899 78,498 2704 549,155 106,220 1,179 95,704 34 719,771 143,942 2,562 130,174 54	- •	178 93				50	38.234	25.856
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277,661 47,830 564 45,522 15 350,534 64,130 789 61,759 21 431,085 83.053 899 78,498 27 549,155 106,220 1,179 95,704 34 637,532 125,049 1,845 113,186 43 719,771 143,942 2,562 130,174 54		168,429	9	420	29.211	10,156	6,757	3,795
350,534 64,130 789 61,759 21 431,085 83,053 899 78,498 27 549,155 106,220 1,179 95,704 34 637,532 125,049 1,845 113,186 43 719,771 143,942 2,562 130,174 54		277,661	00	564	45,522	15.717	10.307	4.879
431,085 83.053 899 78.498 27 549,155 106,220 1,179 95.704 34 637,532 125.049 1,845 113,186 43 719,771 143,942 2,562 130,174 54		350,534	-	789	61,759	21.247	13,659	5.705
549,155 106,220 1,179 95,704 34 637,532 125,049 1,845 113,186 43 719,771 143,942 2,562 130,174 54		431,085	0.	899	78.498	27.494	16,996	6.867
637,532 125,049 1,845 113,186 43 719,771 143,942 2,562 130,174 54		549, 155	CA	-	95,704	34.747	20,207	8.230
719,771 143,942 2.562 130,174 54		637,532	0		113,186	43,640	23,727	9.231
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NOTE: CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE CONSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 458 **

SOURCE: STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

TOTAL LIVESTOCK MARKETED AT PUBLIC STOCH PAPDS AND PACKING PLANTS. ALMERTA, 1977 158L TABLE SS

7.26	1200	CAULATIVE	CAPILITY C	H CUMULATIVE	I - 1	. UMUL 47 1 6		
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		1,892,821		175.338		64, , 23		11.0
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- 00				125,261		50,403		8.45,56.1
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><3	18,628	621,417	5.775	31,270	2.091			786.676
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. 101	118.327	H94,300	2.22.1	37.641	4.931	-		-
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SEDTEMBER								
OCTOBER								
NOVEMPER								
DECEMBER							4	

SOURCE CANADA LIVESTOCH AND MEAT TRADE REPORT, FURLISHED BY AGRICULTURE CANADA

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANTIM MATRIX NUMBER(S) 6302 **

FEDERALLY INSPECTED LIVESTOCK SLAUGHTERED, ALBERTA, 1977-1982 TABLE 57

MONTH	CATTLE	CALVES	HDGS	HEEP & LAN
		(NUMBER	_	
1977	1,590,184	40,855	1,156,998	45,254
1978	1,381,304	18,670	1,162,697	32,413
1979	1,256,614	4,262	1,415,571	32,963
1980	1,251,181	4,181	1,738,061	38,630
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JANUARY	94.648	-	135	0 0
FEBRUARY	100,374	465	138,105	
MARCH	126,095	477	181,757	
APRIL	90.698	333	136, 148	
MAY	95,698	576	134,056	
CUNE	130,689	511	169,946	
JULY	97,636	364	126,662	-
AUGUST	102,361	379	124,916	
SEPTEMBER	129.262		147,030	1,100
NOVEMBED	104, ASS		22.040	
DECEMBER	118.571	1,138	145.899	6.55
1982				
JANUARY	102,192	370		4.269
FEBRUARY	105,294	614	132,219	5,723
MARCH	130,245	658		7.012
APRIL	82,356	502		M. 000.
MAY	96.219	532		3,779
JUNE	133,376	465		6.733
JULY	105,010	326		4.8.18
AUGUST				
SEPTEMBER				
OCTOBER				
NOVEMBER				
DECEMBER				

SOURCE: CAMADA LIVESTOCK AND MEAT TRADE REPORT, PUBLISHED BY AGRICULTURE CANADA

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6302 **

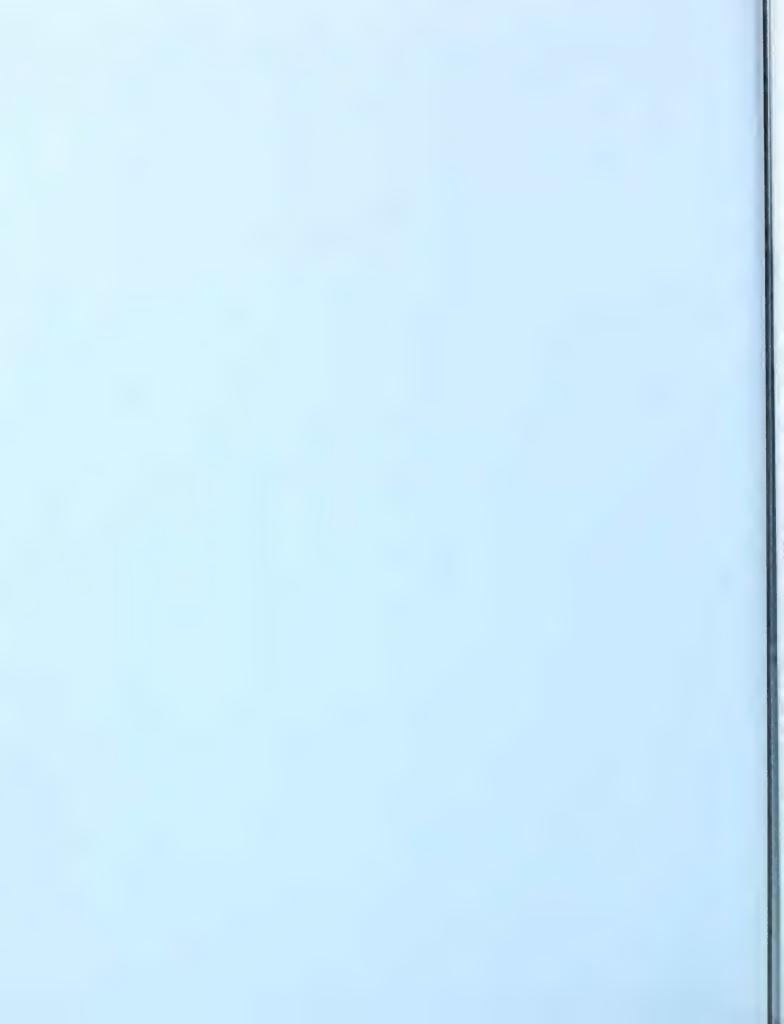
TABLE SE SHIPMENTS OF GRAIN FROM ALBERTA COUNTRY FLEVATORS, 1977 1982

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GRAIN STATISTICS WEEKLY, FUBLISHED BY CAMABIAN GRAIN COMMISSION SOURLE

^{..} Detailen inscrmation at so available in cantim matrix number(s) 6301 ..

TRADE AND COMMERCE



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NOVF WB . K												
DECEMBER												

SOURCE: STATISTICS CANADA, CATALOGUE NO 63-005 MONTHLY

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATER'S NUMBER(S) 2300-2317 **

YEAR MONTH	TOTAL	COMBINATION STORES (GROCERIES & MEAI)	N GROCERY CONFECTIONERY S & SUNDRIES STORES	OTHER	DEPARTMENT	GENERAL MERCHANDISE STORES	GENFRAL	VARIF11	MD10E VEHTOLI DIALIR
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1577	5,923,651	774,173	150,146	51,534	916,705	195,186	246,803	16,612	1,347,513
1978	6,793,246	934,290	198,844	53,741	1,023,634	207.928	279.476	52,106	1,614,852
1979	052	1,161,213	254,436	56,115	1,17.1,957	209,208	293,497	12,581	2,003,031
CC	9,419,720	1,375,546	317,.100	62,537	1,335,192	228,271	367,038	69,113	2,202,701
				00 00	("	00	442,435	72,803	2 405,379
100	10 906 402	170 617	27.760	6,370	6	4	33,510	.1,773	161,008
	7 4 7 5 1 1	114	24.795	6,388	86,057	16,2	750,05	4.27	13. 133
0 0 0	000 000	117 157	27,047	7,171	105.574	<u>~</u>	را 100 - ا		300 000
X C	890.003	126 695	808 80	7,179	112,504	17.8	33, 445		737.765
MAKIC	000	140 578	33	7,561	118.234	19.0	38.606	٠	215.43
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U .	030.761	147 1.17	36,961	7.822	113,759	17.6	38,833		404 JAG
F S S S S S S S S S S S S S S S S S S S	מכמ מכמ	127 866	37.238	7,969	121,743	18	37. 750	10 m	0000
PERTEMBED	-	134,927	35	7,998	125,211	19.	39.076	5,579	2001.200
		100	37	8.514	139,365	24.	37.70%		200.
*30 / EMBED		9	33,427	7,741		25.4	37, 136	70.0	170 150
DETEMBER	1, 157, 126	154,032	34.012	8.714	225.573	25.6	41,664	10, 40,	
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JAMUARY	763,579	138,775	32.	1,007	00 1	200	- 4		a
FEBRUARY		127.811	30,701	6,843	89.528	500	10.00	000	197,256
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APRIL		0	38,	7,939	300	0 0	0.0		7.2
MAN		152,527	37.	8,634	0 0	0 0			00
CUNE		-1	38	8.296	7	100	- 5	,	83
100°	904,730	1.3	40.	7,440	0 0	20.0	0 0		38
AUGUST		138,612	80 (1)	6,84/	ò	9)		
SEPTEMBER									
OCTOBER									
NOVEMBER									
DECEMBER									

TOTAL ALL STORES INCLUDES USED CAR DEALERS AND SPECIALTY SHOE STORES NOTE

8.558	YEAR. MONTH	HOUSEHOLD APPLIANCE \$10RES	FURNITURE 1 V., RADIO 8 APPLIANSE STORYS	MEDICINE R COSMETIZE SIDRES	BOOK 8 SIATIONER:	FLORISTS	JEWELLER. STORES	7,FDR11NG 500FC 3 ACCESSORE:	Ac. L. 2007	0100
26,506) TH	0				
26,590 80,178 191,100 24,277 72,041 57,846 85,714 88 88 89,776 123,854 107,641 88 89,776 123,854 107,641 88 89,776 123,854 107,641 88 89,776 123,854 107,641 88 89,776 123,854 107,641 89 89 174 175 174 174 175 175 174 175 175 175 175 175 175 175 175 175 175	1	300 86	22482	165.773	18,850	18,558	54,019		6.0.9	0.25
26,590, 60,477 740,602 28,286 20,369 79,734 107,549 88 149,798 59,152 341,994 34,220 14,588 5,444 101,575 105 141,798 3,277 5,145 20 2,670 1,572 1,588 15,472 1,589 1,415 105 141, 3,372 4,542 2,567 1,577 4,593 1,591 1,59	- 1	30.719	8.2		10.	22,091	~	108.308	(31.70)	100, 200
15, 944 56, 050 281, 27G 31, 158 43, 406 89, 476 122, 853 105 HURN 3, 275 4, 61 24, 606 272 2, 934 101, 535 178 86, 178 87 178	-	10	60,433	0	8,23	29.369	~	107,551	85,416	45.00
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F. 042 F. 25C 30 508 3.052 3.657 10.256 17.414 10.258 10.258 17.414 10.258 17.414 10.258 17.414 10.258 17.414 17.414 17.414 17.614 88 14.688 17.414 17.614 88 14.14 17.614 88 14.14 17.614 88 14.14 17.614 88 14.14 17.614 88 14.14 17.614 88 17.616 18.620 18.616 18.616 18.620 18.616 18	SEPTEMBER	2,733		27.6.15	2,884	x 1	5. 5. 5	- 0	E	119,651
F. 6.043 5.172 29.462 3.942 5.559 6.124 25.559 17.414 19.58 17.414 19.59 6.124 25.559 17.414 19.59 17.414 19.59 17.414 19.59 17.414 19.59 17.414 19.59 17.414 19.59 17.414 17.616 17.414 17.616	OCTOBER	6.042		30.508	5	. 5	300		-	
F. 100 F. 133 40.329 6.580 9.129 7.645 7.563 4.958 10.164 8 10.229 6.320 11.026	AIDVEMBER	6.043		20.13B	(I) (I)		(A) P(C)	-	0 ~	
F. 473 4.277 29.46; 2.445 2.695 4.958 10.164 88 10.164 88 10.164 88 10.164 88 10.164 88 10.164 88 10.164 88 10.164 88 10.164 89.16 10.164 88 10.165 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.16 10.164 89.164	DECEMBES	6.100		40.329	00			_		
Y 5,837 4,00° 2,445 2,545 4,00° 1,00° Y 5,837 4,00° 2,776 2,575 3,582 5,480 11,020 S 5,50 4,50° 3,278 2,801 4,708 7,108 12,482 B 3,703 4,50° 3,345 2,814 6,772 8,414 17,043 B 5,015 3,848 6,990 15,620 B 3,848 6,990 15,620	1082						C	Ę		E a &
Y 5,837 4,00° 20,736 2,575 3,572 5,980 11,00° 8,550 4,361 31,954 2,725 3,592 5,980 11,00° 8,550 4,580 12,982 5,980 12,982 5,980 12,982 5,980 12,982 5,980 12,982 5,980 12,982 5,980 12,982 5,980 12,982 5,980 12,982 5,980 12,982 5,	JAMINACY			29.402	2,445		4 (1		97, 18
5.550 1.361 31.954 2.725 3.527 5.103 12.982 8 8 1.41 17.043 8 12.982 8 8 1.41 17.043 8 12.982 8 1.41 17.043 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FERRIARY		7	C.A O.	2,575		5 000) X	100,969
5.7(3 4.545, 32.228 2.801 3.708 7.155 7.15	CON			(w)	2.725		1 0 m		α	121.15
4,688 4,100 37,345 7,814 6,772 8,314 17,041 8 4,533 3,984 35,111 2,917 4,372 7,815 17,041 8 5,015 3,449 34,724 2,915 3,848 6,990 15,620 9 18,620 9 18,620 9 18,620 9 18,620 9 18,620 9	A 5 0 0 0		7		2,801		7.100	- W	α	121.02
4.533 3.984 35,111 2.917 4.372 7.815 17.045 5.015 3.449 34,724 2.915 3.877 7.300 16.046 FEMBER 6.990 15.620 MRER 7.300 15.620 15.620	. VM		17	32,345	2.814		2 1 0 1	1-1	α	19 051
51 4.689 3.449 34.724 2.915 3.877 7.300 15.520 51 8.88 6.990 15.620 8ER 8ER 8ER	374111		9	35, 111	2,917		0.00	- 0		122. 76
3,845 3,845 3,845 3,848 6,590 3,848 8,590	100		. С	34,724	2.915		7.300	<u>.</u> د م		121,000
SERTEMBER OCTOBER NOVEMBER	AUGUST		3.8	35,730	3, 141		0.430			
OCTOBER NOVEMBER	SEPTEMBER									
NOVE MRER	OCTOBER									
	NOVEMBER									

SOURCE . STATISTICS CANADA, CATALOGUE NO 63-005 MONTHLY AND 63-519 ANNUAL ** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2313 **

CHEQUES CASHED IN CANATA AND ALBERTA CLEAR AS D-MIRES, 1977-1982 FABLE 51

YEAR 'MONTH	CANADA	ALBERTA	CALGARY	EDMONTON	LETHBRIDGE	MEDICINE HAL
			(MILLIONS O	F DOLLARS)		
1917	2,718,308	205,941	11:,732	86.21	3,153	1, 186
1973	3,138,385	248,111	137,338	105,252	3,690	1.831
1979	4,018,230	323,636	182,632	133,393	4,534	3,077
1980	5,375,336	408,421	235,864	163,245	5,320	3,994
000	6. 581.823	555.938	3.35.10.	203.852	6.619	4.319
JANUARY	513,130	41,537	54,660	15,042		
FISHUAR:	190,427	39,073	23.753	14, 196	178	35.
MAPCH	550,637	45,965	26, 132	18,880	530	123
APRIL	507,65R	44.611	27,493	16. 120	253	.136
MA 1	595.25:	42,8%	24,755	16.025	800	4.13
JUNE	565.092	.18,820	29,673	18, 195	883	3 86
\ 15D	617.003	16.5	28.039	17.651	538	231
AUGUST	502.101	43, 15	ر. ري	15,796	5 0	289
SEPTEMBER	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	(10,0)	17,362	199	332
OCTUBER	2	10,0	2 - 1 3 2	7	5 P.C.	
NOVE MPES	582.231	50.101	28.659	20.07	51,6	285
DECEMBER	546,835	55,874	43,402	21.036	:00	332
198.						
CANIDARY	CA	49,635	28.936	19.875		3)9
FEBRUARY	5 19, 438	45,325	26.034	18,561	447	282
MARCH	44	58,500	33.21.1	2.4 120	532	ととと
AFRIL	5	54,405	3 4 . 335	22.106	530	7.1.5
MAr	3	50,251	30.627	18,717	598	かくと
JUNE	0	54.972	75, 178	20.507	6.2.4	696
JULY	5	50,51	29.370	20.218	538	Edr
AUGUST	-	51,001	29.719	20.477	527	7.0
SEPTEMBER						
OCTOBER						
DECEMBER						

SOURCE STATISTICS CANADA, CATALOGUE NO 61:001

** DETAILED INFORMATION ALSS AVAILABLE IN CANSIM MATRIX NUMBERIS) 6255 **

CHARTERED BANKS IN ALBEHTA BY ASSETS AND LIABILITIES, 1979-1933 TABLE 62

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	583.	55.0	510	2,546	0.400	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- F - F - C		0.0	47		
MUTTER SAMES	300	*		00	(3)	_		50.5		40	<u> </u>	
LOAN TO HELVINCES & MUNICIPALITIES	26	3,081	3.240	3,293	6. 9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			. 96	4 11986	- 8		
	77		0.0	49	09	r.I						
	5,873	6.822	7.519	7.840	9,163	10, 187	0.038	5 1	000		N 0	
- A. M	- - - - - - - - - - - - - - - - - - -		-		10 (0				4	400	1, 36. 7	
FUREIGN CUPRENT, LOAMS		300	~ (C	3 00	300			5	2 1	321	270	
SIL DIMER ADSETS	621	700	8:18	901	1.019	1.5.3	1,510	1,489	1.4.1	1.875	2,501	
	17,045	18,737	20.055	20.670	22.460	24,506	25.26.1	200	27.141	74,733	37.089	
LIABILITIES												
STANDER OF COURTINEMENT & BANKS	00 00 00	4	40 C		610	501			7.07		00 C	
	509	5,785	6.1.16	6,440	6.911	151.7		I		0	0 7	
OT. E. MOTE CHECHAPLE	0	-	-		0	0	76	. 7 :3	CA	400		
	. J	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.664	\$ 100 C	2.57	2.819	L. M	73	5.	2 7 .	
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ACTIVITY AFFRENCE FOR	7.51.	44.55	077	500	500	5 12	1.51.	5.15		124	7.7.3	
	86	117	139	95	10.1	CV	1.0	192	5,0	22	23.3	
TOTAL LIABILITIES	13.993	14,615	15,259	15,817	16,630	17.391	17.72:	18,230	12 BC 2	19.767	21.071	

SOURCE BANK OF CANADA REVIEW

TOTAL LIABILITIES

.. DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATPLY NUMBERIS) 2567,2568, 2766 ..

TABLE 63 SELECTED INTEREST PATES CANADA 1977 1982

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ST	CUNE								0
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OCTOBER NOVEMBEP DEFEMBLO	SEPTEMB, E								
NOVEMBEP PECEMBEP	OCTOBER								
	NOVEMBER								

SOURCE BANK OF CANADA REVIEW

TABLE 64 NEW MOTOR VEHICLES SALFS, ALBERTA, 1977-1982

FAR	TOTAL	VEHICLES TUM.	A TON TAT ACM	FR CARS	CEHI VEHI MONTH	COMMERCIAL VEHICLES TH	MONTH	VEHICLES	PACKINGER MONTH	SER CARS	MCNTH	VEHICLES NTH CUM
			NON)	(NUMPER)					(THOUSANDS	OF FOLLARS		
		151.927		86,682		65,245		1,060,538		536,601		1533, 437
		្រ ព		84,219		70.848		,235,377		590.097		6,1%,280
27.0		- 3		88,417		79,488	,	579 294		705,064		121 E/R
086		3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3		co: ++		.4.166		.728.770		808,616		20,154
0		т. ж		30,043		508 60				913,617	0.00	STE. 372
LANK AR		, «	0.200		1,023	C 5 0.	- C - C - C - C - C - C - C - C - C - C	47 4 930	30 m / m	2 d d d		41 2 3
FERRIAL	7		202. 3	12 5 18		131	17.5.4 10.0.4 10.00	400 407	(C) (C)	207,313	783.EB	232,114
MAGIT.	(° .	3,	a	21.551		22.7	φ φ φ φ φ φ φ φ φ φ φ φ φ φ φ φ φ φ φ	10	27.7.6.34		30 BC1	315.315
4927			5 0	20.000	5,00.0	200	174, 781	792,076		311,699		77.377
MA			0 00			5 C	166.	958,141	30° 30°		80,69	
11.1.1	7	U . (5.5.37.1	, La	Jr	14C, 775	1,098,919	17 000		- 0	
			5.4.5		1. 132	45, 135	199,39	228,309	70 412	500 500		
	. 35		(0.5	69.188	4.665	19.800	133,775	1.367.783			. a	
		5	7.472		900.	53,806	200	506, 465		20.3 (20.4)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 308
· IND.	200	**************************************	7 . 7 3 :		. 012	a = a = a = = = = = = = = = = = = = = =	1.1.35.	1,658.10.3			6,6 . 76	860,372
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α τ						0	201	390	2. 2. 2. 2. 2. 2.	13.588		15,802
, IAN'IAR	4	7 2	4.326	4.526			7 4 5	CD6 940	172 63		5C 176	11.1.978
F F F F U.Z. 1	10:		· · · · · · · · · · · · · · · · · ·				20 0 10	797 555	103		61.332	16%, 310
MAPCHI	1. 100		. 600		T	17. 10.7	0.07	180 104	78 55			237,104
APRIL	10 33 4	6 0	7,327	-	, .	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4140.04	624 179	7.1.354	717,354		3C.6. A.75
MA.	11 542	101	6.918			121.	40.00		1 00 1 00 1 00			372,441
JUNE	17.167		7.729	37.392	4 (a)	20.000	00.00		44 940	447,479	34,934	407,380
100	6.768	0/	4, 133			000.00						
AUGUST												
COTOBED												
NOVEMBER												

STATISTICS CANADA, CATALOGUE NO 63-007 MONTHLY AND 63 278 ANNUAL Strip. E

^{..} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBERIS) 6257 ..

YEAR/ MONTH	MONTH		YEAR/ MONTH	MONTH	CUMULATIVE
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(THOUSANDS	S OF DOLLARS)		(THOUSANDS	DS OF DOLLARS)
716	:	:	1977		2,293,504
1978	:	ò	1978		2,780,289
979			1979		3,565,826
1980		827,400	1980		4,648,617
1981		943,899	000		5,875,050
JANUARY	65,911	65,911	JANUARY	311,559	311
FEBRUARY	64,525	130,436	FFBRUARY	395,499	707,058
MARCH	72,610	203,046	MARCH		1,114,737
APRIL	70,510	273,556	APRIL	437,401	552
MAY	74.044	347,600	MAY	413.674	1,965,812
JUME	84,634	432,234	JUNE	518,119	2,483.931
JULY	92,267	524,501	JULY	467,305	2,951,236
AUGUST	89,129	613,630	AUSUST		3,377,931
SEPTEMBER	85,734	699,364	SEPTEMBER	450,285	3,828,216
OCTOBER	84,067	783,431	OCTOBER	502,020	4,330,236
NOVEMBER	79.284	862,715	NOVEMBER	597, 184	5,150,075
DECEMBER	81, 18.1	943,899	DECEMBER	724.975	5,875,050

SOURCE . LIFE INSURANCE MARKETING AND RESEARCH ASSOCIATION, HARTFORD, CONNECTICUT

SOURCE STATISTICS CANADA, CATALOGUE NO. 63-011

SEPTEMBER

AUGUST

NOVEMBER

402.018 941.788 1.557.643 2.102.851 2.701.158 3.272.622 3.810.184

402.018 539.770 615.855 545.208 598.307 571.464

JANUARY

1982

MARCH APRIL MAY JUNE

77.710 154.823 237.648 325.774 418.941 512.500 611.627

77.710 77.113 82.825 88.126 93.167 99.127

1982 (P) JANUARY FEBRUARY MARCH APRIL MAY JUNE

AUGUST

NOVEMBER

OCTOBER

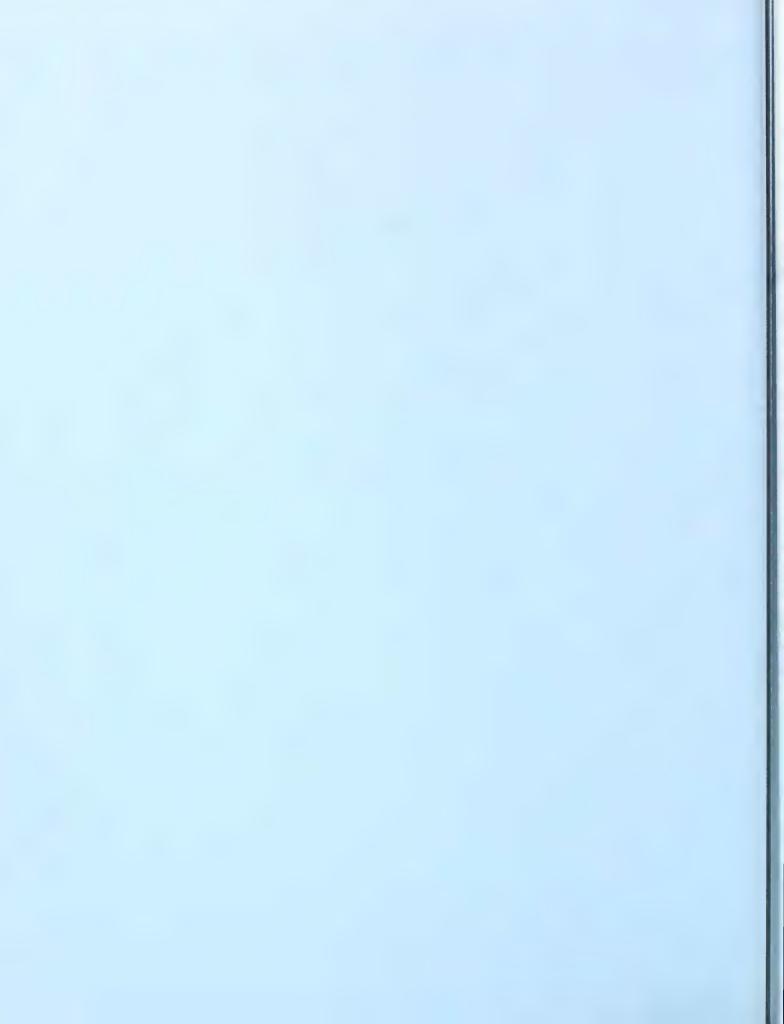
TABLE 67 SCLECTED CURRENCY EXCHANGE RATES, MANABIAN DOLLARS FEB 18473 OF FORFIGN 37 18724, 1077-1067

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					(CANADIAN DOLLARY)	(ARC.)				
		17 6 80	2165	7837	4448	2100	1 1 2 7	17.7.4		11.00
			25.37	5697	6.139	1 100	52.4	1.10.	25,40	0000
			275.5	8089	7049	00.11		.2.8	27	\$1434.0
r C	. 0		0128	5 : 40	6983	0(1)		27 '	2 / "	, 3 . 7 .
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		00000	000	. 565.4	C 190,	2100	00 (کا <u>(</u>	A C	
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5.4			7)	6000	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0			000	2.5	10.36.7
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1 U	A		2137		1820		186	100	2111	
SUMPONIES		2 75 CR	2112	0000	- 5000		200	1521	2139	100
CE PM FE	1 185:	01	5676	E 56.55	65.36					
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. C. S 4.	1924		0.70	. 020	6112	0000	11 31	v	2107	00
PER DILLO	1 21:10		1100	1716	0000	8000	0.000	5 5	2092	300
WALLEY	1 2204		1983	5129	30000	6000	61.0	15073	2072	0002
Cr	1 22 18		1963	5113	1:79	0000	001.	15.30	2132	3,500
	1 2339	2 2337	20.17	C000	6328	0000		00	2120	1 200
LL.	1 2753		19:42	5250	6140	6000	46.64	1.188	2079	00200
· IUL Y	1.2699		1853	5 150	.606.3	6000				
AUGUST										
SEPTEMBER										
OCTOBER										
NOVEMBER									-	
DECEMBED								1 4 1 1 1 1 1 1		

SOURCE BANK OF CAMADA REVIEW

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIY NUMBER(S) 926 **

TRAVEL



NUMBER OF TRAVELLERS AND VEHICLES, ENTERING THROUGH CUSTOMS PORTS IN CANADA AND ALBERTA, 1977-1982 TABLE 58

	UNITED STATES VISITORS	5	UNITED STATES VISITORS	OVERSEAS	CANADIAN RESIDENTS RETURNING FROM OVERSEAS	2	UNITED STATES
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(NUMBE	MBER)	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			NUMBER)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1977	31,773,811	1,424,684	477,230	62,655	71,508	729,049	121,444
1978	31,597,159	1,673,663	447,547	79, 199	78,106	707,926	104,125
1979	31,191,590	2,010,632	416,050	97,800	B4,774	740,903	178.88
1980	38,500,994	2,163,013	451,881	95,321	80,335	825,360	102,933
1000	39,808,716	2 144 732	485 671	104 8 15	74	R17 494	111 126
JANUARY	2,019.	56.615	-	2,243	7	79	4.784
FEBRUARY	2,316,317		22,528	2,350	5, 15	69,279	4,406
MARCH	2,917,830	71.836	26.206	2.979	9		5.536
APRIL	3,034,305	119,900	23,988	4.651	6.		5.862
MAY	3,828,030	210.212	31,561	11,579	9		7.547
CUNE	4.274.701		62, 154	18,880	6.8		14.854
JULY	5,784,358	416,989	105, 105	21.973	00		23.633
AUGUST	5,838,618		85.719	16, 193	11.7	-	20,5,3
SEPTEMBER	3,347,333	233,388	-	11.453	7.5		11.626
OCTOBER	2,568,317		3	5,008	6.7		5.539
NOVEMBER	2,028,349	79.063	-	3,104	4,1		3.562
DECEMBER	1,850,854		20,801	4.402	3.2		3.274
1982							
JANUARY	1,416,655	de	1	2,694	17		
FEBRUARY	1,483,958	47.278	19,453	2,407	6,228	74.805	3.933
MARCH	1,668,205	-	0	3,124	89		
APRIL	1,958,655		0	5, 189	98		
MAY	2,839,282	195, 100	0	10.011	. 72		
JUNE	3,524,876		0,0	17, 148	. 78		
JULY							
AUGUST							
SEPTEMBER							
OCTOBER							
OVEMBE							
DECEMBER							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 66-001 AND 66-201

1976 FIGURES FOR CANADIAN RESIDENTS RETURNING FROM OVERSEAS HAVE BEEN REVISED DOWNWARD WHEREAS CANADIAN RESIDENTS RETURNING FROM HAWAII ARE NOW INCLUDED IN THE LAITER FIGURES NO TE .

U.S. VEHICLES DO NOT INCIUDE COMMERCIAL VEHICLES

TABLE 69 AIRCRAFT MOVEMENT STATISTICS (1), ALBERTA, 1976-1981

YEAR .	INTER	INTERNATIONAL COM	SPRIN	RINGBANK H	MONTH	MUNICIPAL TH CUM	MONTH	INTERNATIONAL COM.	GPANDE	PRAIRIS	LETHERIDGE MONTH CU	RIDGE
						(NUMB	Lab.					
1976		124,159		.16.619		136,545		59,411		21,861		29,788
5.1		134,486		48,338		164,271		58,831		27,760		29,442
979		147,949		48,094		168,570		57.271		36,67.1		26.468
-		165, 193		58,664		188,727		61,407		46,351		27,287
		0 0 0 0 0		57.281		188,005		89,033				75.911
1980	200 200	13.70	3,390	3,390	12.727	12.727	6.825	6.825	3,001	5.00	1 1 2 1	1 / /
FEBRUAR.	13,926	27 480	4,318	7,708	15,167	27,894	6,968	13,793	<u>င်း</u> တွင်			
MARCH	15.010	42,490	4,925	12,633	16,883	44.777	8,053	21,848	- c			
	16.191	58.681	5,621	18,254	17,665	62,442	00 00	30.057	- C	6 5		#D1 01
MA *	16.263	74,950	4.900	23.163	16.520	78.967	7 211	15 700	0.85	3,7	. Cl	183
J. J. J.	16,040		4.805	007 00	18,768	114 638	7 965	53,671	1 L	0.0	7. /48	16.281
		1.8.7.2	n 0	38 197	20 C C C C C C C C C C C C C C C C C C C	130 936	7.468	0.1.1.12	1 000		1. 5.5.7	91.81
Allegin			יו מי	000 000 000 000	50000	146,629	6,988	68,130	44 34 15,			20,900
	Y (W	(5.7)	2007	49.272	15,920	162,549	7. 380	75.519	4,691	5		
000000000000000000000000000000000000000			4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.4.711	14,542	177,091	6,830	82,349	3.746		J) -	ر د د د
ABBM 3. 10	5.0	18.1.885	2.570	57.281	10,914	188,005	6,684	89,033	2.571		1,72,70	
		0		000		176 055		85.057		11.11.		18.084
	1 1 107	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	#. C. 7. C.			14, 584	6.924	6.92.4	503 E	i G	000	061 1
	1 17	000	4 856	9 709	14,651	29,235	6.966	13,890	ir ir	6.748.3	T T T	5
	77.0	46 029	5 881	15,590		16,827	7.640	21.530	4,424	11 11 3	변 명 명 기	
		61 700		100 TR.		62,109	7,107	189,86	3.50.0	11.981		α
MA			R	725.327		77.958	8.0%0	36.057	4.070	10.01	e	0
7 6 11	. 7		6.4	30,533		68	7.7A9	14,446	4.218	23,217	C.	C .
	0 0	100001	· C.	35, 177		109	7.616	52,062	4.050	57.873	जी । भा	10.01
A LOUGH			. (1)	41,175	15.278	<u>_</u>	6.977	59.030	4,080	211,000	() ;	37.00
			w.	46.832		139.	050.9	6.5.989	000	را ا ا ا		T (
OCTOBER 2		Ç.	011	51.803		153,056	7.407	73.396	3.33.1	- C	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
aw a . Civ	55	7.4	7	57.284	12,353		5.700	79, 195	2.635			
DELEMBER	73	47	0	60,912	6.1	176,055	5.862	85,057	2.310	11. 143		00 00 00 00 00 00 00 00 00 00 00 00 00

SOURCE AIRCRAFT MOVEMENT STATISTICS, MONTHLY REPORT, TRANSPORT CANADA

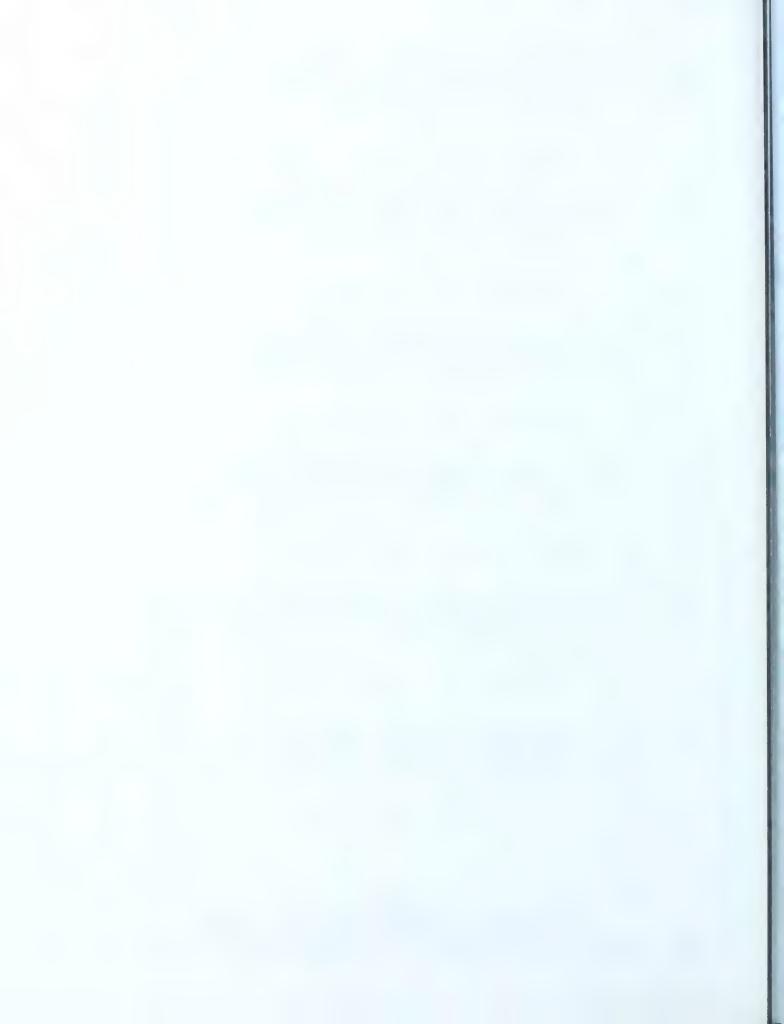
(1) ITINERANT MOVEMENT - ONE IN WHICH THE AIRCHAFT ENTERS OF LEAVES THE AIRPORT TOWER CONTROL ZONE NOTE SOME FIGURES MAY NOT ADD DUE TO REVISION PROCESS

TABLE 70 TRAFFIC COUNTS FOR NATIONAL PARKS, ALBERTA 1977-1982

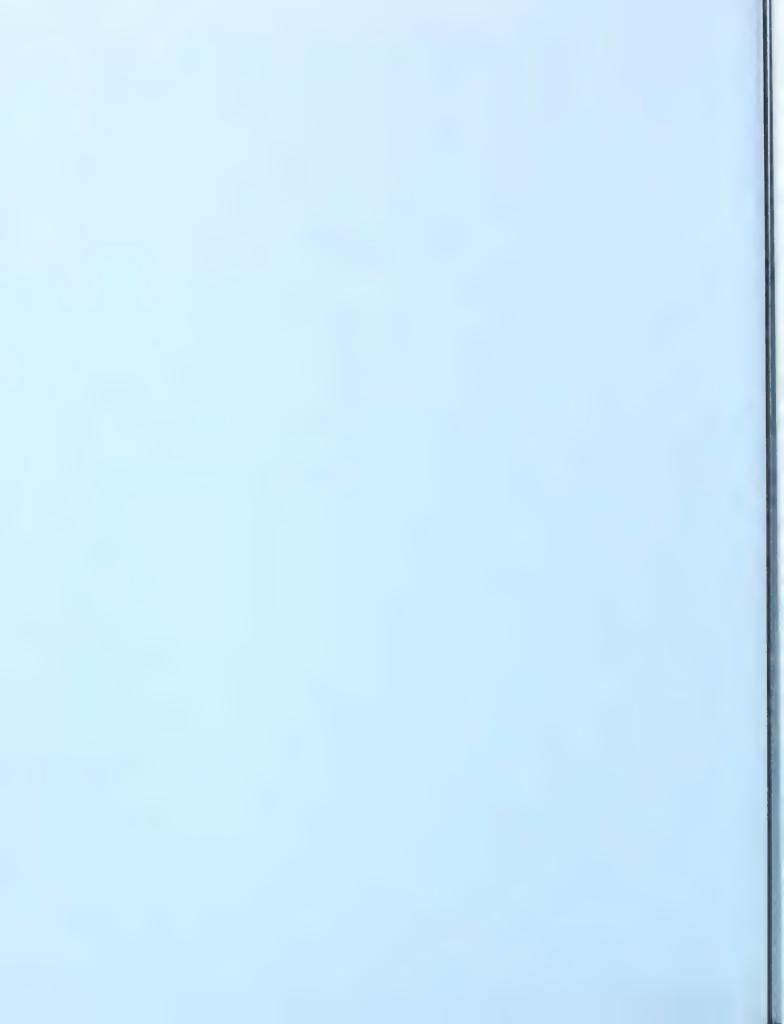
YEAR/ MONTH	TOTAL	BANF:	BAN:	JASPER	ELK	WATERTON
			(NV)	- CX		1
1977	6,180 190	3.200,252	174,603	1,860,915	419,556	504,864
1978	6,876,975	3,518,452	296,619	1,962,777	432,508	686,589
1979	7. 39. 83.	4,114,503	219,362	1,979,947	.400,973	675.112
1980	8,045,641	4,657,849	215,934	2,109,393	133.946	518 52)
1981	8,6.3,212	5,528,622	251,614	2,183,505	5: 3,233	662,188
JANUARY	200,000	c.		17.221	32,678	19,242
FEBRUARY	407. W.C.	0:1.757	5, 5		F 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,357
APSTI	6000	436,375		141 743	950.05 EEY 36	20.05 0.05 0.05 0.05
MAY	640, 234	396,455	24.82.5		53,671	18, 174
JUNE	861,512	434,041	33		65,855	86,071
JULY	1,531,918	733,479	53, 545	1.1	13,7.1	177.422
AUGUST	1,428,940	705,318	57.003	20	· 52 a 1.	175,630
SEPTEMBER	702,782	384,272	21.5.7.	S S	33	53, 263
OCTOBER	462.50	263,943	2.00	131.695	33, 119	22.73
NOVEMBER	315,415	ਹ :	3. 305	5 1	300	a i
DECEMBER	405,713	12	3.925	5	56	Cr6.71
1982						
JANUARY	324,817	237, 133	2,725	56,371	16,029	(1)
FERRUARY	390,911	270,997	4.125	73,357	25,533	16,965
MARCH	470,435	320,313	6,948		30.400	0
APRIL	622,817	403,164	19.674		32,031	22.511
MAY	679.262	399,278	24,190		50.896	100
A 41 41 41 41 41 41 41 41 41 41 41 41 41	809.901	407,979	29.815		4	
י וניס	1,430.810	706,416	47,515	430.638	58.762	187.473
AUGUST	1,217,060	6.	45.427		37	(m)
SEPTEMBER	7 18,942	396, 19	22,389		0	6
OCTOBER NOVEMBER DECEMBER						

SOURCE - INDIAN AND NORTHERN AFFAIRS - PARKS CANADA

NOTE: BANFF, DAVID THOMPSON GATE OFFICIALLY OPENED JULY, 1975



GLOSSARY



GLOSSARY

AVERAGE RATE ON NEW DEMAND LOANS

The average rate on new demand loans is derived from a quarterly sample survey of chartered bank lending rates initiated by the Bank of Canada in November, 1968 with the co-operation of the chartered banks. The survey covers all loan transactions whereby a customer's account is credited with funds whether under existing, new or renewed authorizations. It specifically excludes unsecured personal loans, residential, mortgage loans, day loans, call loans and loans to grain dealers.

BANK RATE

The Bank Rate is the minimum rate at which the Bank of Canada makes short-term advances to the chartered banks or to savings banks governed by the Quebec Savings Bank Act.

CANSIM

CANSIM is the name given to Statistics Canada's computerized data base. It is often termed a general purpose data bank offering a detailed and conceptually compatible set of aggregate data pertaining to a large number of interrelated fields. CANSIM contains over 300,000 timeseries of socio-economic information. An example of a timeseries would be the annual population of Edmonton for a twenty-year period.

The Alberta Bureau of Statistics maintains approximately 8000 timeseries on CANSIM of Alberta specific data at both the provincial and sub-provincial level.

The majority of information contained in this publication is available on CANSIM. For your convenience we have provided CANSIM matrix numbers at the bottom of most tables.

CONSUMER PRICE INDEX

The Consumer Price Index(CPI) is a price index which measures the percentage change through time of a constant quantity and quality of goods and services purchased by a representative Canadian urban family in a specified time period. The CPI for each city measures price changes from one time period to another within that specific city. Thus, while city CPI's show the movement of prices in each city, they do not indicate price level differences between cities, or between cities and Canada. The CPI is not a measure of true inflationary-deflationary trends. The inferrence of using the CPI as a measure of true inflation or deflation is incorrect. The CPI only measures percentage changes of a "basket" of commodities - not all items which contribute to inflation or deflation are included.

CURRENCY EXCHANGE RATE

The currency exchange rate is the value of one unit of foreign currency expressed in Canadian dollars.

DWELLING COMPLETION

Dwelling completion is the stage at which all the proposed construction work on a dwelling unit has been performed.

DWELLING START

A dwelling start is recorded when the footing has been installed, that is, when the concrete has been poured for the whole of the footing around the structure.

DWELLING UNITS

- 1) Single Detached
 This is commonly called a "single house". It
 contains only one dwelling unit which is completely
 separated on all sides from any other dwelling or
 structure.
- 2) Two Family
 This category comprises single attached(double) and apartment, flat(duplex) dwellings. Double duplexes(fourplex) and row-duplexes are not included in this category.

DWELLING UNITS (CONTINUED)

31 Row

This comprises only single attached houses in a row of three or more dwellings. Row-duplexes are not included in this category.

ECONOMIC REGIONS IN ALBERTA (LABOUR FORCE SURVEY)

- 81: Economic Region 81 is situated in the south-east corner of the province running mainly north and south along the border of Saskatchewan.
- 82: Economic Region 82 is situated in the southern part of Alberta.
- 83: Economic Region 83 is the south-central area of the province around Calgary.
- 84: Economic Region 84 is a mountain territory, extending from Waterton Lakes National Park at the U.S. boundary, to Jasper National Park inclusive, and including also the Rocky Mountain Forest Reserve.
- 85: Economic Region 85 is the east-central area extending from the Saskatchewan border to the foothills at Rocky Mountain House.
- 86: Economic Region 86 is an area around Edmonton extending west to the foothills at Drayton Valley and east to the Saskatchewan border.
- 87: Economic Region 87 is the Alberta Peace River Region in the north-western part of the province.
- 88: Economic Region 88 is the north-eastern portion of the province.

EMPLOYED

The employed labour force includes all persons who during the reference week:

1) did any work at all

- 2) had a job but were not at work due to:
 - -own illness or disability
 - -personal or family responsibilities
 - -bad weather
 - -labour dispute
 - -vacation

EMPLOYMENT/POPULATION RATIO

The employment/population ratio represents employment as a percentage of the population fifteen years of age and over. The employment/population ratio for a particular group (age, sex, marital status, etc.) is the employment in that group expressed as a percentage of the population for that group.

FARM CASH RECEIPTS

This is a measure of the return to agricultural producers from the sale of all farm products except those associated with direct inter-farm transfers. Also included are Wheat Board participation payments, cash advances for farm stored grains and deferred grain receipts in Western Canada. deficiency payments made by provincial governments and the agricultural stabilization board and provincial income stabilization payments.

IN-MIGRATION

In-migration is the number of in-migrants who take up residence in another Canadian province.

LABOUR FORCE

The labour force is comprised of that portion of the civilian non-institutional population fifteen years of age and over who, during the reference week were employed or unemployed.

LABOUR INCOME

Labour income, comprising wages and salaries and supplementary labour income, is defined as all compensation paid to employees residing in Canada.

MORTGAGE LENDING RATES

The prime conventional mortgage rate is a simple average of rates as at mid-month charged by a number of large institutional lenders for residential mortgage loans. The NHA rates shown are weighted averages of rates charged by the approved lenders.

NET MIGRATION

Net migration is the sum of in-migration and out-migration in a region for a given period.

NEW HOUSING PRICE INDEX

The new housing price index measures changes in selling prices of new houses constructed by large and medium volume builders in metropolitan areas. The houses sampled are representative of the total being sold at that time but elements of quantity change are excluded from the price measure. Prices used are the selling prices agreed upon between builder and buyer at the time of signing the contract. Prices relate to mid-month. The price includes for the house and the serviced lot on which it stands.

NOT IN THE LABOUR FORCE

That portion of the civilian non-institutional population fifteen years of age and over who, during the reference week were neither employed nor unemployed.

OUT-MIGRATION

Out-migration is the number of out-migrants who leave a province to take up residence in another province.

PARTICIPATION RATE

The participation rate represents the labour force as a percentage of the population fifteen years of age and over. The participation rate for a particular group (age, sex, marital status, etc.) is the employment in that group expressed as a percentage of the population for that group.

PRIME BUSINESS LOAN RATE

The Prime Business Loan Rate is the rate charged to the most credit-worthy borrowers. The rate shown is as at month-end: when there are differences in the rate charged by individual banks, the most typical rate or rates are taken.

RETAIL TRADE

Retail trade is defined as the aggregate sales made through retail locations(outlets). Retail trade estimates do not include any form of direct selling which bypasses the retail store, for example: direct door to door selling; sales made through automatic vending machines: sales of newspapers or magazines sold directly by printers or publishers; and sales made by book and record clubs. Retail trade excludes: retail sales through ancillary units, for example, warehouses, head offices, etc.; sales of contractors whose major activity is not retailing; and retail transactions between individuals.

SALARIED EMPLOYEES

This category comprises executive, administrative, supervisory, technical and professional personnel, commission agents, and travelling salesmen directly responsible to the administration, as well as general office, clerical and related workers in the office and plant. In addition, working directors of incorporated businesses are included in this category.

SEASONAL ADJUSTMENT

Fluctuations in economic time series are caused by seasonal, cyclical and irregular movements. A seasonally-adjusted series is one from which seasonal movements have been eliminated. Seasonal movements are defined as those which are caused by regular annual events such as climate, crop cycles, holidays and vacation periods, grain receipts in Western Canada, deficiency payments made by provincial governments and the agricultural stabilization board, and provincial income stabilization payments.

UNEMPLOYED

The unemployed labour force includes those persons who

during the reference week:

1) were without work, had actively looked for work in the past four weeks (ending with reference week) and were available for work.

- 2) had not actively looked for work in the past four weeks but had been on layoff for twenty-six weeks or less and were available for work.
- 3) had not actively looked for work in the past four weeks but had a new job to start in four weeks or less from reference week, and were available for work.

UNEMPLOYMENT RATE

The unemployment rate represents the number of unemployed persons as a percent of the labour force. The unemployment rate for a particular group (age, sex, marital status, etc.) is the unemployment in that group expressed as a percent of the labour force for that group.

VALUE OF BUILDING PERMITS

Residential Building Permits

The classification for residential construction is intended to reflect the value of building permits issued for new dwellings: single, seasonal, double, row, apartments and conversions; for alterations and improvements to existing dwellings: additions, structural changes, residential garages and swimming pools and other improvements to existing structures.

Industrial Building Permits
Includes buildings used for: manufacturing and processing; transportation, communication and other utilities and agriculture, forestry, mine and mine mill dwellings.

Commercial Building Permits
Includes stores, warehouses, garages, office
buildings, theatres, hotels, funeral parlours,
beauty salons and miscellaneous commercial signs,
posters, heating and plumbing installations etc.

VALUE OF BUILDING PERMITS (CONTINUED)

Institutional and Government Building Permits
Includes expenditures made by the community, public
and government for buildings and structures schools, universities, hospitals, clinics, churches,
homes for the aged, blind, deaf and dumb, government
office and administration buildings, law
enforcement, etc.

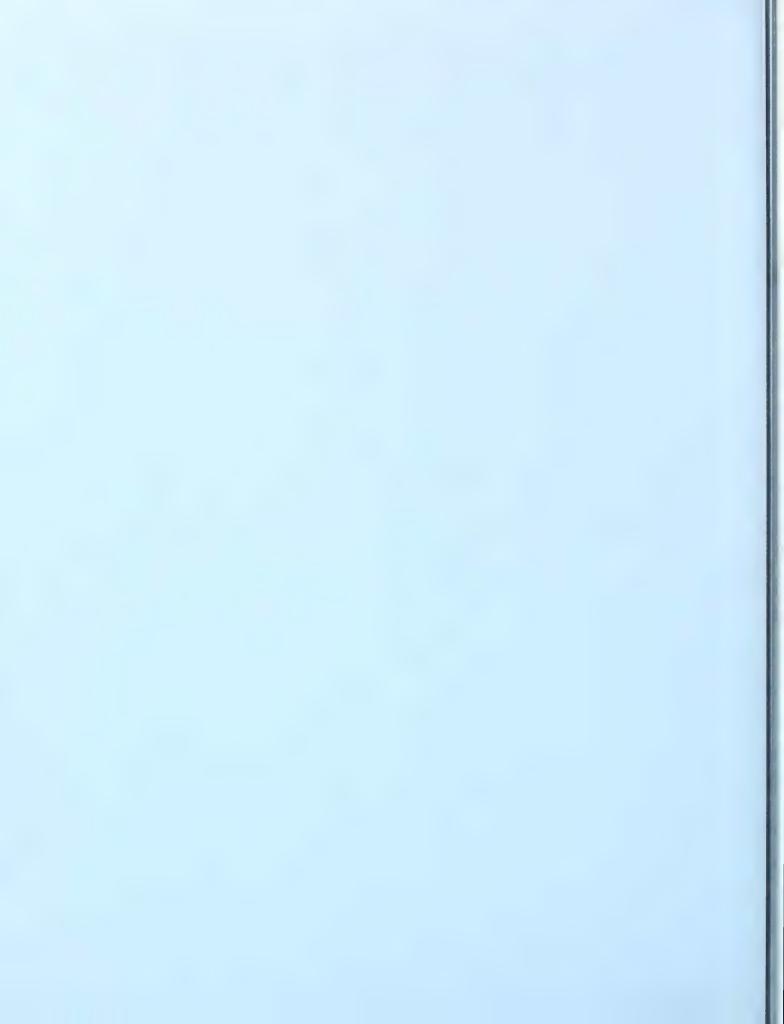
VALUE OF SHIPMENTS

Value of shipments is defined as the gross value of goods produced from its own materials by the reporting establishment, or for its account. Value is net of discounts, returns and allowances, sales tax, excise taxes and duties, returnable containers and common or contract carriers' charges for outward transportation (but not of own carriers' delivery expense). Shipment values in this publication are monthly projections of annual census of manufacturers' values based on returns from a stratified systematic sample of manufacturing establishments.

WAGE EARNERS

This group includes employees engaged in actual production and related operations, including maintenance, warehouse and delivery staffs, security staff, routemen, driver-salesmen, sales clerks in retail stores, waitresses and working foremen performing functions similar to those of the employees whom they supervise, etc.





APPENDIX

Changes currently being made to improve the production method employed for the Alberta Statistical Review, Quarterly necessitate the temporary suspension of users' table access capability through the University of Alberta computer system. However, data updates are available through the Alberta Bureau of Statistics, and will be forwarded upon request.

We hope this arrangement proves satisfactory and provides no inconvenience on the part of our users. Should there be any questions or comments, please contact the Information Services Section, Alberta Bureau of Statistics, (403) 427-3058.



